# University of Nevada Agricultural Extension Division

CECIL W. CREEL, Director



# ANNUAL REPORT

-FOR-

LINCOLN, CLARK, WHITE PINE COUNTIES

LEAH BARKER, District Extension Agent

1922

AC 0089/1/4

# UNITED STATES DEPARTMENT OF AGRICULTURE STATES RELATIONS SERVICE WASHINGTON

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Counties MA TERIAL Pine White ILLUSTRATIVE Report in Project Clark, DUPLICATES

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Form No. 207 (Revised 1922)

# COOPERATIVE EXTENSION WORK IN AGRICULTURE AND HOME ECONOMICS

U. S. Department of Agriculture and State Agricultural Colleges Cooperating. States Relations Service,
Office of Extension Work,
Washington, D. C.

# ANNUAL REPORT OF HOME DEMONSTRATION AGENT

Due December 1, 1922.

State	County	
Report of	Lincoln, Clark	White Pine Demonstration Agent
Miss Leah Bar From Marc	ker 1922 . to Dec	ember 1, 1922
(If agent has not be	year should make out this repo	ate exact period.
	WHITE PINE	
	LINCOLN	
	CLARK	
Approved:		
Date:	State Home Demonst	ration Leader
Date:		
'Approved and forwards	ed by: Extension I	irector
100-SRS		

TO THE HOME DEMONSTRATION AGENT:

In the annual report due from each home demonstration agent, it is desired that a clear account of the work of the year be given. This report should be divided into two parts: (1) a narrative report, and (2) a tabulated, or summary report.

#### NARRATIVE REPORT

It is desired that a narrative report, to accompany the statistical summary, outline somewhat in detail the organization, method of procedure and results obtained by the home demonstration agent during 1921.

1. Describe in detail the organization of the home demonstration work in the county and in the communities. How has it functioned in the farm bureau organiza-

tion and activities?

2. Discuss briefly the home and community problems to which the home demonstration agent gave most attention during 1921.

3. For each project indicate:

- (a) How the work was organized. (b) Part taken by specialists.
- (c) Part taken by local leaders.
- (d) Relationships established with outside organizations.

(e) Publicity methods used.

(f) Methods used in securing data as to results.

(g) The spread of influence and the permanent value of the work.

4. Indicate those phases of each project in which the women were most interested, what lines of work they wished to continue, and what new lines of work they have indicated a desire to take up.

#### SUMMARY REPORT.

This is designed to be a summary of those features of the narrative report that can be tabulated. In order that the national summaries may be compiled, it is necessary that there be some uniformity in the summary report.

Calls at office relating to home demonstration work,  Telephone calls,  Letters written,	
Homes visited, Bulletins, leaflets, and other material distributed,  Bulletins, leaflets, and other material distributed,	
Homes Visited,	
Bulletins, leaflets, and other material distributed,	_
Vicite of college and menartment specialists,	1
State leader 80	
Visits of supervision from State and assistant State leaders,	

SOME OF THE QUESTIONS WILL NOT APPLY TO THE WORK OF ALL THE AGENTS, AND THESE, OF COURSE, NEED NOT BE ANSWERED. IT MAY OFTEN HAPPEN THAT ITEMS ADDED BY THE AGENT ARE MORE IMPORTANT THAN THE QUESTIONS CALL FOR.

CLASSIFY ACTIVITIES UNDER HEADINGS IN REPORT FORM.

#### II. ORGANIZATION

Training schools for local leaders,

Women members in farm bureau,

Total number

None

Total number

None

Total number

Number of communities recognized for extension purposes, Total number

Number of communities which have adopted projects, Total number

#### Communities Adopting Specified Projects

Name of project		Number of project lead-	age of the party with a street party and the	a constitution and distribution of the contraction of	emonstration Completed	Approximately the second of th
	adopting	ers secured	#Home	Commun-	#Home	Commun- ity ##
Organization	21	32	0	29	0	20
Food production Cardening Poultry Dairying *			*			
Food preservation Canning Drying Brining Storing *	1	1	30	0	30	0
Nutrition Underweight children Child Feeding Weight reduction Standard dietes Constipation ilk feeding demon- Acid stomach	5 0 1 0 0 2	5 0 1 0 0 2 0	4 4 3 3 1 0 1	65 0 5 0 42/ 0	000000	000000
Boys and girls club work	6	10	0	6	0	6

<sup>\*</sup>Indicate other activities not listed above.

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<sup>\*\*</sup>Indicate whether at home or at school.

<sup>#</sup>A home demonstration is the carrying on in the home of a definitely organized and supervised piece of work for the purpose of establishing improved practices in the community

A community enterprise is one in which a group of people in a community or organizations in a community, unite their efforts in carrying out a specific activity having for its purpose the solution of the larger problems which affect physically, socially, or economically the homes of the community.

		: Number of	sources desirenges benefiting as in without the	To addition a new restriction or his section or a district compact distribution in the or distri	- pro-especial experience and his production of	and the second section in the contract of the	
7.7		:project lead-					rte
Name of project	: adopting	: ers secured	:#Home	: Commun-	:#Home	: Commun-	
	:	•	:	: ity		: ity	
additional and the second seco	:	:		: ##		: ##	
<u>Health</u>	0	•	*		0	•	Name and Address of the Owner, where the Owner, which the Owner, where the Owner, which the
Child care							
Home nursing		•					
Sanitation							
	: 3	: 3	. ^	: 3		. 17	
Clothing		. 0	. 0	. 0	. 0	3	
Olothing Selection							
Dress forms			0	6	: 0	6	
Pattern fittinging		•	: 0	: 11	: 0	: 11	
Sewing Efficiency	16	: 15	: 0	: 10	: 0	: 10	
Clothing Budgets		:	: 0	: 9	: 0	: 9	
Prorative stitches		•	: 0	9 5 11	0000	: 5	
t volative Stitches		:	: 0	: 11	: 0	: 11	
Simplet pattern designs	3	:	: 0	: 7	: 0	: 77	
Millinery Renovation		:	: 0	2	0	: 2	
Remodeling	•	:	: 0	: 1	: 0	: 7	
Equipment	:		:	-	:		
Methods	. 4	. 0	. 0	: 4	. 0.		
House planning and fur-							
nishing							
Building and remodel							
ing							
Decorating and fur-	. 0	: 0	2	0	2	0	
nishing							
	1	. 0	: 0	: 0	: 0	: 0	
Planning home grounds		•	•	•			
440			:	•	:	:	
##Community enterprises		* 17 M	:	:	:	•	
Community centers		:	:	:	:	:	
Coocled food		:	:	:	•	:	
Canning		:	:	:	:		
Drying		* 4	:	•	:		
Demonstration	7	•	:	:	:		
Milk stations		•	:	:	:	•	
Cooperative buying		•	:	:			
associations	:	•	•				
Cooperative selling		•	:			•	
associations				1 11)			
Salvage shops							
Community rest rooms		•					
Community study tours				:	:		
Community recreation	•						
centers				•			
	3	2	0	2	. 0	. 2	
Community or civic							
improvements	1	0	0	1	0	: 0	
Community library or							
reading circle	1	1	: 0	1	: 0	: 1	
Cooperative laundries				:	:	:	
	•	*	*	4 *	4	*	
Totals							
	61	72	48	218	32	94	

### III. ACTIVITIES OF AGENTS

In this tabulated form will be shown the sum total of efforts put forth by the agent and the number who have come in immediate contact with her influence.

Activities in regard to	cla fo	wining asses or oject aders	:Conference : with let : or home : onstra	eaders: e dem-	lect	nstra- : ns		Mis- cella-	tions **
	No.	Attd	. No.	Attd	Nov	: Attd	No.	· coi	No.
Organization	0	0	Zo	74o	097	1044	0	0	0
Food preservat Gardening Poultry Dairying	ion			· · · · · · · · · · · · · · · · · · ·					
Food preservat: Canning Drying	l on	0		8	***************************************	35		0	30
trition Underweight checking Child Feeding Weight reducti Standard diet Constipation Milk feeding of Acid Stomach Child feedi	emon-			23 8 8 4 2 10 8	(62) 0 0 0 0 0 0	(539) 0 0 0 (111)		4000000	
Boys and girl	s' O	0	43	86	62	586	50	5	68

\*\* Include only families definitely known to have adopted suggestions and exclusive of families carrying on supervised home demonstrations.

# These are classes held specifically for training groups of community project leaders or home demonstrators. Include here also training classes for local leaders of boys' and girls' clubs. Do not include training classes for club demonstration teams.

## Where the State leader of home demonstration agents, assistant State leader, or specialist addresses a meeting in the territory of a home demonstration agent in which the agent also takes part, both workers should report the attendance on their records. The worker who takes the major part should report the figures without parenthesis. The worker having the minor part in the program should report the same figures enclosed in parenthesis. This will prevent duplication of figures, while giving both workers due credit.

Activities in regard to	cla proles	asses for oject aders	: wit : ers : hom : onst	ferences h lead- or e dem- retors	: led : den : str	tures, non- rations	ir <u>home</u> Home demon-	Misc	:Families :adopting :sugges- :tions.
Health Child care Home nursing Sanitation	No	• Attd.	: No.	:Attd.	: No.	. : Attd.	16	: No.	: No.
Clothing Selection Dress forms Pattern fitting Sewing Efficiency Clothing Budgets Decorative stitches Simple pattern designs Millinery Renovation Remodeling		ø <b>ø</b> 490	32	83	11 19 21 20 8 18 10 4 3	70 131 125 107 59 126 82 24 12	70	5	147
Home management  Home accounts  Equipment  Methods	0	0	5	10	11	100	13	4	10
House planning and furnishing Building and remodeling Decorating and furnishing Planning home grounds			5 2	14 4	1	12	5 8	00	2 1
Community enterprises Cooked food Canning Drying Demonstration Milk stations Cooperative buying associations Cooperative selling associations Salvage shops Community rest rooms Community rest rooms Community recreation centers Community or civic improvements Community library or reading cincle Cooperative laundries			4	12		9	0		
Exhibits:	68	490	144	362	314	3291	202	38	287
Totals					and dieta som	01012	2010	00	201

# ACTIVITIES OF PROJECT LEADERS AND COMMITTEE MEMBERS.

	New leaders secured	:class	ses :	demon		Confe	ences:	Demonstrate Collect-	Super- vision
		:loca: :wome:	l ·					records	
	No.	: No.	Attd	No.	:Attd.	: No.	:Attd.	No.	No
Organization	18	0	0	10	61	18	30	0	0
Food production					•				
Food preservation	1	0	0		***		**************************************		
Nutrition	3	0	0	9	117	18	29	0	78
Boyss and girls	5	0	0	33	308	20	25	18	12
dlub work	9			: 00	:000	: ~~	-	solder fisher	And the second s
<u>Health</u>	2	0	0	5	44	8	15	0	0
Clothing	7 07		0	. 8	42	15	24	24	0
Home management	13	0		4		2.40			
House planning and furnishing	1					*			
Community enterprises	4	0	0	0	0	29	54	0	25
		:		:	:	:	:		
Totals	52	0	0	65	572	108	177	42	115

All material after the first column is approximate.

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IV. RESULTS. Report only results of practices adopted or modified through the activities of the home demonstration agent or the extension organization, and supported by records. \*Garden Project Number of home gardens Average area Value of products \$\_\_\_\_\_ \*Poultry project Number of familied reporting Chickens: Number raised Value \$\_\_\_\_\_\_\_ Number sold \_\_\_\_\_\_\_ Value \$\_\_\_\_\_ Number used in the home Value \$\_\_\_\_\_\_ Number standard bred chickens purchased \_\_\_\_\_\_\_ Value \$\_\_\_\_\_\_ Eggs: Dozens produced Value \$\_\_\_\_\_ Total amount gained by cooperative sale \$ Number of egg circles formed Number of standard bred eggs \_\_\_\_\_ Dozen \_\_\_\_ Number of flocks producing infertile eggs Total value of chickens and products sold Total value of chickens and products used at home Flock culling:
Number of flocks culled Total number in flocks culled\_ Number of birds eliminated\_\_\_\_\_

Estimated saving

Number of new poultry houses built

Number of poultry houses remodeled

<sup>\*</sup>Value of all products to be quoted with reference to local market prices.

# \*Dairy Project

Number of families reporting	
Butter: Pounds made	Value \$
Pounds sold	Value \$
Increased value of butter sold resulting from agent's advice in making, marketing, etc.	Value \$
Cottage Cheese: Pounds made	
	Value \$
Cheddar cheese: Pounds made	Value \$
Pounds sold	Value \$
sist below all work in relation to food production no above items.	ot covered by the
Food Preservation Project	
Number of families reporting	
Canned fruit qts. Jams and jellies qts. Dr	ied fruitslbs.
Canned vegetablesqts. Brined vegetablesqts.	Dried vegetableslbs.
Value of fruits and vegetables preserved	\$
Poultry canned qts	533.25 s. Value \$
Beef canned qts	s. Value \$
Fish canned qts	value \$
Total value of canned meats, poultry and fish.	\$
Pork cured 1bs	
Lard madelbs	s. Value \$
Sausage madelb:	s. Value \$
Other meat and by productslbs	s. Value \$
*Value of all products to be quoted with reference	e to local market prices.

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2.

	cured meat, lard ad by products.		
Scap made	lbs. Value \$		
	work in relation to food preservation not covered by above items.	y the	
Nutrition Project	<u>ct</u>		
Food selection:	Number of families changing food habits	197	
School lunches:	Number of schools adopting school lunches	3	
	Number of children attending same	0	
	Number of children bringing milk to school as a result of the agent's efforts	0	
		0	
	Number of children showing improvement in health includes thos in (3) below		
Child feeding:	Women enrolling children for child feeding dems	0	Management desirements and the
	Number of children enrolled		· · · · · · · · · · · · · · · · · · ·
	Families feeding and caring for children according instructions of the home demonstration agent:  Number of families	to 4	
	Number of children	53	
		53	***************************************
	Number of children giving up tea and coffee	53	
Utilization of	milk products		
(1) City milk o	empaigns:		
Increased of	consumption of milk due to milk campaigns .		qts.
Increased o	consumption of butter due to product campaigns		lbs,
Increased o	consumption of cheese due to products campaigns .		lbs.
(2) Through the	e influence of the home domonstration agent:		
Motel incre	ended consumption of milk in the home including came	aigns	qts

- 10 -

Total increased consumption of butter in the nome including campaigns lbs.

Total increased consumption of cheesein the home including campaigns lb.

Weight	Reduct	cion; -Number	of	womer	1 6	enrolli	ng	for	weight	
		reduct:	ion	***	and state of	the same was when their terms	-		- an an an an an	8
Consti	pation	correction-	-Nur	nber (	of	women	enr	olle	ed	1
Acid S	Stomach	Correction:	-Nun	nber (	of	women	enr	olle	ed	1

	(3) Number of schools serving milk
	Number of children drinking milk at school
	List on a separate sheet all work in relation to nutrition not covered by the above items.
4.	Health Project
	Persons adopting improved health habits,
	Sanitary appliances installed: Septic tanks,; Plumbing,
	Sinks, ; Screens,
	Persons securing home medicine chests,; Women enrolling for pre-
	natal care demonstrations,; Community nurses employed,
	List on a separate sheet all work in relation to health not covered by the above items.
5.	Home Management Project
	Families securing washing machines,
	Families securing fireless cookers, commercial, home-made,
	Families securing pressure or steam cookers,
	Families securing driers, (dish drainers (extension strain ers
	Families securing power machines for home use,
	Families securing other conveniences (specify) (dish mops mystic mits
	Families installing water systems, (towel racks clothes racks
	Families installing heating systems   soap shakers   hand trays
	Families installing lighting systems
	Families rearranging kitchen, (For remodeling, see Home Planning Project)
	Give estimate of number of hours of labor conserved by the above conveniences
	Families keeping expense records, 32 hours Daily
	Families making budgets,
	Families changing ways of living as result of expense records,
	List below all work in relation to home management and accounts not included in the above items.

# Page lla.

Commu	nities	adopting	Fly	Control3
Homes	adopti	ing preve	ntati	ve measures e DemonstrationAget64

0.	Clothing Project
	Number of families reporting
	95
	New garments made,  Saving \$  Garments remodeled,  Saving \$  Saving \$  Saving \$  Saving \$  Saving \$
	Garments or articles dyed Saving \$
V	Dry cleaning and renovating, Saving \$
*	Patterns cut, Saving \$
	Dress forms made, Saving \$ 420.00
	Hats made: New, Saving \$
	Remodeled, Saving \$
	Persons to whom various parts of above clothing instructions were passed by local women,
7.	House Planning and Furnishing Project
	Number of new houses planned and built with agent's assistance
	Number houses remodeled with agent's assistance
	Number of single rooms (other than above) remodeled with agent's assistance
	Number of homes redecorated and furnished with agent's assistance
	Number of single rooms (other than above redecorated with agent's assistance
	Number of homes where agent has given assistance in connection with landscape gardening
	Trees, shrubs and flowering plants:
	Trees planted, No. Lawns seeded, No. Shrubs planted, No. Plants No.
8.	Community Activities Project
	Community centers
	Used as : Number : Value of business transacted
	Cooked food centers : :
	Cànning centers
	Drying centers : :
	Demonstration centers :
	Milk stations : :
	LOO-SRS - 12 -

Cooperative buying associations,		Membersh	ip,	mandaphilialines (n. 1864), mark (n. 1864), ma
Value of business, \$	_ Saving \$	ar ylliggighilir yan malauman kapa yan er yan yaha 1970 malauni dilakhiligi inin ilibishi		
Cooperative selling associations,		Membershi	P,	
Value of business, \$	Saving \$	COLUMN TO THE PARTY OF THE PART		
Salwage shops, Kind		ger-dystalistics education of the state of t		
Community rest rooms,				
Community study tours,	-			
Community recreation centers,				
Community or civic improvements,	8			
Community library or reading circl				
Cooperative laundries,	-	1		
List below all work in relation to	community	activities not	covered by	the above.

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# Work With Boys' and Girls' Clubs

Using the table below, state the nature of any work you may have done during the year with boys' and girls' clubs.

Is there a county club agent? If so, state briefly in what manner you have cooperated. Use an extra sheet if necessary.

### Activities of Agent

Num- ber Kind of of clubs	: or mem- :bers :enroll- :ed	: Number of : members : completing : work (in : clubs org!d. :by H. D. A.)	:local club :leaders :trained by : H. D. A.	.with local :club leaders :Indiv'l.Grou	:club meet-	demonstra- tion teams trained by
Clothing 6	68	60	10	35 8	62	0
		*	*		***************************************	

<sup>\*</sup> If these group conferences are held for the definite purpose of training the leaders, they will be reported also under the head of "Training classes for local leaders" on pages 3 and 5

Note: One copy of this sheet is to be sent to the State club leader.

# GARDEN CLUB DEMONSTRATION

1.	Number of clubs organized
2.	Number of boys enrolled (a) rural (b) urban (c) total
3.	Number of girls enrolled (a) rural (b) urban (c) total
4.	Total enrollment
5.	Number of members completing demonstrations and reporting
6.	Number of square rods in gardens grown by members reporting
7.	Value of vegetables used in home
8.	Value of vegetables sold \$
9.	Total value of vegetables
10.	Total costs \$ .
11.	Value above costs \$
12.	Extent and effect of Demonstration.
	Number of members known to demonstrate, and number of farmers known to
	adopt each of the following practices:
F	ractice : No. of members: No. of bu. : No. of farmers: No. of bu.
Spra	ying for con-
	of insects or : :
4.	ase .
	ing seeds be-
fore	planting
Usin	g irrigation:
	e) over-head:
	acs).
	CANNING CLUB DEWONSTRATION
	CANNING CLUB DEMONSTRATION
1.	
1.	Number of clubs organized
	Number of clubs organized  Number of boys enrolled (a) rural(b) urban(c) total
2.	Number of clubs organized  Number of boys enrolled (a) rural (b) urban (c) total  Number of girls enrolled (a) rural (b) urban (c) total
2.	Number of clubs organized  Number of boys enrolled (a) rural (b) urban (c) total  Number of girls enrolled (a) rural (b) urban (c) total  Total enrollment
2. 3. 4. 5.	Number of clubs organized  Number of boys enrolled (a) rural (b) urban (c) total  Number of girls enrolled (a) rural (b) urban (c) total  Total enrollment  Total number of members completing demonstration and reporting
2. 3. 4.	Number of clubs organized  Number of boys enrolled (a) rural (b) urban (c) total  Number of girls enrolled (a) rural (b) urban (c) total  Total enrollment
2. 3. 4. 5.	Number of clubs organized  Number of boys enrolled (a) rural (b) urban (c) total  Number of girls enrolled (a) rural (b) urban (c) total  Total enrollment  Total number of members completing demonstration and reporting  Total number of quarts of food products canned (exclusive of jellies)
2. 3. 4. 5.	Number of clubs organized  Number of boys enrolled (a) rural (b) urban (c) total  Number of girls enrolled (a) rural (b) urban (c) total  Total enrollment  Total number of members completing demonstration and reporting  Total number of quarts of food products canned (exclusive of jellies)  (a) Quarts of fruit: (glass) (tin) value \$\frac{1}{2}\$
2. 3. 4. 5.	Number of clubs organized  Number of boys enrolled (a) rural (b) urban (c) total  Number of girls enrolled (a) rural (b) urban (c) total  Total enrollment  Total number of members completing demonstration and reporting  Total number of quarts of food products canned (exclusive of jellies)  (a) Quarts of fruit: (glass) (tin) value \$ (b) Quarts of vegetables: (glass) (tin) value \$ (c) total
2. 3. 4. 5.	Number of clubs organized  Number of boys enrolled (a) rural (b) urban (c) total  Number of girls enrolled (a) rural (b) urban (c) total  Total enrollment  Total number of members completing demonstration and reporting  Total number of quarts of food products canned (exclusive of jellies)  (a) Quarts of fruit: (glass) (tin) value (b) Quarts of vegetables: (glass) (tin) value (c) Quarts of meats and soup: (glass) (tin) value (c)
2. 3. 4. 5. 6.	Number of clubs organized  Number of boys enrolled (a) rural (b) urban (c) total  Number of girls enrolled (a) rural (b) urban (c) total  Total enrollment  Total number of members completing demonstration and reporting  Total number of quarts of food products canned (exclusive of jellies)  (a) Quarts of fruit: (glass) (tin) value \$  (b) Quarts of vegetables: (glass) (tin) value \$  (c) Quarts of meats and soup:(glass) (tin) value \$  Number of jars of jetlies and jams made
2. 3. 4. 5. 6.	Number of clubs organized  Number of boys enrolled (a) rural (b) urban (c) total  Number of girls enrolled (a) rural (b) urban (c) total  Total enrollment  Total number of members completing demonstration and reporting  Total number of quarts of food products canned (exclusive of jellies)  (a) Quarts of fruit: (glass) (tin) value (b) Quarts of vegetables: (glass) (tin) value (c) Quarts of meats and soup: (glass) (tin) value (c) Quarts of jers of jellies and jams made  Canned food products sold:
2. 3. 4. 5. 6.	Number of clubs organized  Number of boys enrolled (a) rural (b) urban (c) total  Number of girls enrolled (a) rural (b) urban (c) total  Total enrollment  Total number of members completing demonstration and reporting  Total number of quarts of food products canned (exclusive of jellies)  (a) Quarts of fruit: (glass) (tin) value (b) Quarts of wegetables: (glass) (tin) value (c) Quarts of meats and soup: (glass) (tin) value (d)  Number of jars of jellies and jams made  Canned food products sold: (glass) (tin) value (d)  (a) Quarts of fruit: (glass) (tin) value (d)
2. 3. 4. 5. 6.	Number of clubs organized  Number of boys enrolled (2) rural (b) urban (c) total  Number of girls enrolled (2) rural (b) urban (c) total  Total enrollment  Total number of members completing demonstration and reporting  Total number of quarts of food products canned (exclusive of jellies)  (a) Quarts of fruit: (glass) (tin) value \$  (b) Quarts of vegetables: (glass) (tin) value \$  (c) Quarts of meats and soup:(glass) (tin) value \$  Number of jars of jeblies and jams made  Canned food products sold:  (a) Quarts of fruit: (glass) (tin) value \$  (b) Quarts of fruit: (glass) (tin) value \$  (c) Quarts of fruit: (glass) (tin) value \$  (d) Quarts of vegetables: (glass) (tin) value \$  (e) Quarts of vegetables: (glass) (tin) value \$  (f) Quarts of vegetables: (glass) (ti
2. 3. 4. 5. 6.	Number of clubs organized  Number of boys enrolled (a) rural (b) urban (c) total  Number of girls enrolled (a) rural (b) urban (c) total  Total enrollment  Total number of members completing demonstration and reporting  Total number of quarts of food products canned (exclusive of jellies)  (a) Quarts of fruit: (glass) (tin) value (c) Quarts of wegetables: (glass) (tin) value (c) Quarts of meats and soup: (glass) (tin) value (c) Quarts of fruit: (glass) (tin) value (c) Quarts of fruit: (glass) (tin) value (c) Quarts of vegetables: (glass) (tin) value (c) Quarts of wegetables: (glass) (tin) value (c) Quarts of meats and soup: (glass) (tin) value (c) Quarts of meats and glass (tin) value (c) Quarts of meats and glass (tin) value (c) Quarts (c) Qu
2. 3. 4. 5. 6.	Number of clubs organized  Number of boys enrolled (a) rural (b) urban (c) total  Number of girls enrolled (a) rural (b) urban (c) total  Total enrollment  Total number of members completing demonstration and reporting  Total number of quarts of food products canned (exclusive of jellies)  (a) Quarts of fruit; (glass) (tin) value (c) Quarts of vegetables; (glass) (tin) value (c) Quarts of meats and soup; (glass) (tin) value (c) Quarts of jellies and jams made  Canned food products sold: (a) Quarts of fruit; (glass) (tin) value (c) Quarts of vegetables; (glass) (tin) value (c) Quarts of wegetables; (glass) (tin) value (d) Jars of jelly, jams, etc.
2. 3. 4. 5. 6. 7. 8.	Number of clubs organized  Number of boys enrolled (a) rural (b) urban (c) total  Number of girls enrolled (a) rural (b) urban (c) total  Total enrollment  Total number of members completing demonstration and reporting  Total number of quarts of food products canned (exclusive of jellies)  (a) Quarts of fruit: (glass) (tin) value (c) Quarts of wegetables; (glass) (tin) value (c) Quarts of meats and soup:(glass) (tin) value (c) Quarts of fruit: (glass) (tin) value (c) Quarts of fruit: (glass) (tin) value (c) Quarts of fruit: (glass) (tin) value (c) Quarts of wegetables: (glass) (tin) value (c) Quarts of wegetables: (glass) (tin) value (c) Quarts of meats and soup:(glass) (tin) value (d) Jars of jelly, jams, etc.  Number of pounds of dried products
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2. 3. 4. 5. 6. 7. 8.	Number of clubs organized  Number of boys enrolled (a) rural (b) urban (c) total  Number of girls enrolled (a) rural (b) urban (c) total  Total enrollment  Total number of members completing demonstration and reporting  Total number of quarts of food products canned (exclusive of jellies)  (a) Quarts of fruit: (glass) (tin) value (c) Quarts of wegetables: (glass) (tin) value (c) Quarts of meats and soup: (glass) (tin) value (d) Quarts of fruit: (glass) (tin) value (e) Quarts of fruit: (glass) (tin) value (e) Quarts of fruit: (glass) (tin) value (f) Quarts of vegetables: (glass) (tin) value (f) Quarts of meats and soup: (glass) (fin) value (f) Quarts of meats and soup: (glass) (fin) value (f) Quarts of meats and soup: (glass) (fin) value
2. 3. 4. 5. 6. 7. 8.	Number of clubs organized  Number of boys enrolled (a) rural (b) urban (c) total  Number of girls enrolled (a) rural (b) urban (c) total  Total enrollment  Total number of members completing demonstration and reporting  Total number of quarts of food products canned (exclusive of jellies)  (a) Quarts of fruit: (glass) (tin) value (b) Quarts of vegetables; (glass) (tin) value (c) Quarts of meats and soup: (glass) (tin) value (c) Quarts of pedilies and jams made  Canned food products sold: (glass) (tin) value (c) Quarts of fruit: (glass) (tin) value (c) Quarts of wegetables: (glass) (tin) value (c) Quarts of meats and soup: (glass) (tin) value (c) Quarts of meats and soup: (glass) (tin) value (d) Jars of jelly, jams, etc.  Number of pounds of dried products  Number of gallons of brined vegetables  Number of club members doing the family canning (c) Total value of products canned by members reporting (c) total
2. 3. 4. 5. 6. 7. 8.	Number of clubs organized  Number of boys enrolled (a) rural (b) urban (c) total  Number of girls enrolled (a) rural (b) urban (c) total  Total enrollment  Total number of members completing demonstration and reporting  Total number of quarts of food products canned (exclusive of jellies)  (a) Quarts of fruit: (glass) (tin) value (c) Quarts of wegetables: (glass) (tin) value (c) Quarts of meats and soup: (glass) (tin) value (d) Quarts of fruit: (glass) (tin) value (e) Quarts of fruit: (glass) (tin) value (e) Quarts of fruit: (glass) (tin) value (f) Quarts of vegetables: (glass) (tin) value (f) Quarts of meats and soup: (glass) (fin) value (f) Quarts of meats and soup: (glass) (fin) value (f) Quarts of meats and soup: (glass) (fin) value

# BOYS AND GIRLS CLUB WORK

# ORGANIZATION AND COOPERATION

1.	What is the local umit for the county extension organization
	(community, township, farm center) Community
2.	Number of units in the countyles 22
3.	Number of units having "family plan" extension programs 0
4.	Number of community committeemen or community project leaders in the county extension organization
5.	Number of unpaid local club leaders beginning the project
6.	Number of unpaid or volunteer local club leaders completing the project year
7.	Number of these leaders considered as community project leaders 0
8.	Number of specialists, except those in club section, doing club work in the county
	Specialist : Days in county : Nature of assistance rendered
	*
9.	Do club members hold membership in your county extension organization
	(individually or as a club)? Individually
10.	Office work:
	(a) Number of calls at office rolating to boys' and girls' club works (b) Number of telephone calls (c) Number of letters written  161
	(d) Number of articles written for local press 20
	(e) Number of bulletins, leaflets, and other material distributed 140.
	The state of the s
11.	Number of club plats and homes visited 35
12.	Number of club meetings attended 62 (a) Attendence
13.	wamper of training conferences need for local lenders of blattenders
14.	a la la de la
15.	Admost of the cours conducted
16.	and the contract of the contra
17.	12 A CEO NO ONCO
18.	at a course of whiteh cities members own hit had to tech for-
19.	(b) doubley clin district fairs
20.	The state of the monitors exhibiting
	Number of club members that attended short courses at agricultural celleges during the year
21.	Number of active and former club members receiving home economics inches
22.	Amount of money loaned by banks to members
23.	Amount of money used for
	(a) Expenses of club members for trips to short courses, fairs, expositions etc.
	(b) Prizes, promiums, awards, etc.
	O avarus, avarus, acc.

# SUMMARY OF CLUB DEMONSTRATIONS OR PROJECTS

(Fill in and check carefully from previous sections)

		d . Groups be En	Trostment's Member 3		Total . Value
demonstra-	. dlubs	. coming .	e reporti		costs.above
tion .		. standard .		products,	. cost
(project)					
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# CLOTHING CLUB DEMONSTRATION

				7		
	1.	Number of clubs	organized	-3 0 (h) urb	an O del t	otal 0
	2.	Number of clubs Number of boys Number of girls Total enrollmen	enrolled (a) ru	rat 68 (b) alb	urban (c	1 total 0
	3.	Number of girls	enrolled (a) f	urai (v)	The state of the s	
			7 1 2 2	aman and a superior of the sup		60
	5.	Number of member	rs completing denew garments m	emonsurations a	reporting. (L	ist garments
	6.	Total number of	new garments m	age by members	to 31 bloc	mers; 12 night
mauma . 99	2.000	as follows: 400	aprons, 375 su	blouses: 3 r	etticoats:	7 rompers;
gowns; zz	ares	ip;30 aprons;	10 crochet v	okes:3 baby b	ibs: 2 pair	mers; 12 night 7 rompers; garters
I princes	7 22 24 24	21,000	3	O Mone	v saved \$	0
	7.	Number of garme	chold articles made over	ado Itiat artic	les. as 500 h	olders, etc.)
	8.	Number of house	chold articles made artis: 3 pill	ow tops 21 se	wing bags;	towels;
•		17 Tunchen	eloths;65 n	apkins: 2 hold	ers:2 need]	Le books
	_		Control of the Contro	6316)		
	9.		hours of mendi	ng 95		
	10.	Number of garme	ents mendeu	o twimmed 0	money sav	ed \$ 0
	11.	Number of nats	renovated and r	oir own cawing	Annual Contractions of the Contraction of the Contr	
	12.	Number of member	ers doing all th	mily cowing	0	
	13.	Number of member	ers doing the fa	mith agains	5	
	14.	Number of member	ers doing family garments and ar	ticles made and	remodeled \$	010,00
•	15.	Total costs	garmenes and a	010100 11010	\$	07.00
	16.	Value above co	ata			40% OD
	TIA	ASTME SPONE CO.	303			
	18.		Extent and Effe	act of Demonstr	ation.	
	10.	Mambon of month	ers known to dem	onstrate each	of the follow	ing practices:
	E	ractice :	No. of members:	No.of garments	No. of homes	No. of garments
	***Cycleyelcom***CycleSpino	of sewing				
	mach		42	113	. 0	0
	MAKEN MAKENDADA PARAMAN	ction of cloth-	A MANUFACTURE PROPERTY AND A PARTY OF THE PA	And the second s		
		for health (sho				
	etc.		. 0 .	0	. 0	L U
	Appendent Communication	ng clothing				
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	Westerland a condition	ng simple, dura	ble			
		rwear	15	18	0	0
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		ling garments		0	0	0
	Assessment of the latest	vating and re-	- definition of the state of th			
		ming hate	. 0 .	0	0	
				CL	UB DEMONSTRAT	ION
	1.	Number of club	s organized			The state of the s
	2.	Number of boys	enrolled (a) ru	aral(b) ur	ban (c) to	
	3.	Number of girl	s enrolled (a)	rural(b) u	rban_(c)	total
	4.	Total enrollme	nts			
	5.	Number of memb	ers completing o	lemonstrations	and reporting	
	6.	Total number o	f	by members	reporting	
	7.	Total value (a	crual or estimat	ted) of	by members re	eporting \$
	8.		members reporting			\$
	9.	Total value ab	ove cost		was and the second seco	\$
	10.	Number of memb	ers demonstration	ng each of the	following prac	ctices:
	1	(a)		_involved		involved
		(b)		involved		involved
	11.	Number of inst	ances where pra	ctices have bee	n adopted as	a result of boys
1		and girls' clu				
				involved involved		involved
1		{ <b>8</b> }		Juantaed		involved
A						

On this page draw or attach a map of your county, showing boundaries of communities or other local units, and locate thereon demonstrations listed under "Organization" on page 3 of this report. In order to secure uniform mapping in each State, the State home demonstration leader will indicate lines of work after chaRuraIsEngineering Home Industries Clothing Girls Club Work a. Convenient . Homes . b. Community Receat. Nutrition .... d'Fly Control i. Home Beautifying WHITE PINE CO. · Ruth c. Bly c. Baker c.d. Prestond.c.d.g. . Lund c.d.g. spring falley c. . Ursine b.c.d.e.f.h. LINCOLN CO . Pioche Panaca b.c.d.e.g.h. Hiko a.b.c.i. . Alamo b.d.f. . Caliente d.b.c.e.f.g.h. CLARK CO .. Moapa Logandale c.b. .Overton g. St. Thomas h.c. Bunkerville c.h.f. 100-SRS Goodsprings c.f. . Searchlight c.

# Preface

The territory including the three counties of Clark, Lincoln, and White Pine, of which I am District Home Demonstration Agent, is the lar largest single territory for any Extension Agent in Nevada, or even in the United States. The total area in square miles of this territory is 27,351, equal to the combined areas of Conneticut, Rhode Island, Maryland and Vermont. The one county Lincoln, is nearly equal to the area of Maryland.

Because of the immensity of this territory, it has been no small undertaking to destributed the time of one agent over its entirety. Climatic conditions, and road conditions influenced greatly the distribution of my time. Clark County, the most southern, has a climate condusive to working that section during the winter months, but entirely too hot for the summer months. Lincoln County, noth of Clark, affords a more temperate climate the year round, while White Pine's winters are entirely too sever to permit of travel. Considering these conditions, a plap of distribution of my time was worked out as follows.

One-third time or four months of the year would be spent in each of the three counties.During the winter months from November to April, Clark County would have the services of the District Home Demonstration Agent. From April first to June first, October 1st.to December 1st., Lincoln County would have her time and the summer months of June to October to be spent in White Pine County.

This division of time has been very satisfactory and has allowed frequent charge of scenery. This year I began my duties as the District Agent, for this territory and visited Clark and Lincoln Counties for the first time. The period of April 10 to May 20th was spent in Clark . This County has an area of 8,045 sq. miles, with with a population of only 4,859. This population is distributed over 10 small communities. Las Vegas, the railroad terminal of 3,000 population. is the Headquarters for Extension Work in the County. To get between communities one must travel by auto, over distances of 25,40,50 and 60 odd miles. The roads are sandy and badly cut up, so that travel is often tedious. The trip between Las Vegas and Overton, a matter of 50 miles, taken from four to five hous to make it, with the present road conditions. On account of the vast area, the sparseness of population, county funds do not permit of an adequate care of County Roads.

I found on coming into the county that most of my work was in Agricultural communities. I was dealing with an entirely different class of people, Mormon settlers. I found these people beackward, and lax, but apparently eager to accept of what I had to offer them.

Living conditions are wretched in most of these communities. The houses are mostly built for a temporary shelter and sparsely furnished. Since the cli mate is warm the year round, the houses are not substantially built and assuredly not for warmth. The sanitary conditions are very poor, there being no sewage system or town water system. Drinking and household water supplies are taken from open ditches running in front of the homes, from which all loose stock and animals are drinking. On account of the warm climate, flies are an ever present annoyance and menace. The unsightly and open out door privies, the crude and dirty corrals both of which are close to the houses, means a constant and increasing supply of flies. An attempt has been made to conduct a Fly Campaign in three of these communities, but no marked progress has been made. A process of education will be necessary to convince these people of the awful conditions which exist and the simple corrective measures which can be applied. This is only one of the enormous projects attacking a District Extension Agent on going into Clark County.

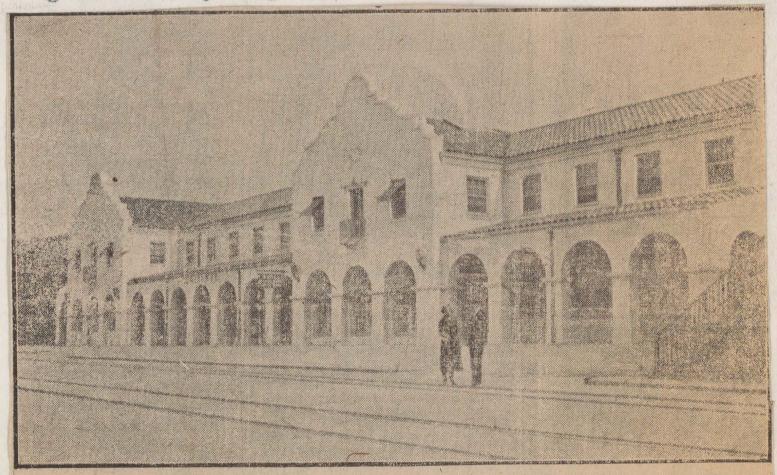
Although foodstuffs will grow abundantly in these sections, the variety is lacking. The
solmon foodstuffs are salt meat, bread and potatoes.
No refrigerating of food stuffs is possible at
the present time, so that milk products and meat
can not be held over for an entire day. Milk is
consumed immediately after the two milkings, the butter is soft and often of a poor flavor. The heat
becomes so great during the summer months butter
is not made, vegetables are not grown. This need
not be the case, other than the laxness which comes
from years and years of this intense heat. With conditions as I have stated, the winter months offer
the only logical period in which work of our natture can be carried on.

With May 20th, I moved north into Lincoln County. This county boasts the greatest area of the three, namely 10,511 sq. miles. I found traveling conditions quite similar to those of Clark County The vast distnaces and the auto as the means of transportation. The six communities in this County are also scattered representing an entire population of 2,287. These communities lie distances of 68,35,53, and 72 miles apart from the railroad terminal, Caliente. Although the roads are excellent, being for the most part desert roads, a great deal of the Agents time must be spent in getting to and from the communities. Communication other than auto is irregular and infrequent. Communication by telephone is possible in four communities, but the expense is too great to permit of this means. communities have a daily mail service, while two have it tri-weekly and one other bi-weekly.

This County possesses a much more pleasant climate. Here the altitude, the cool evenings and

infrequent hot days, affords a constant stimulus for work. I found living conditions much better here. Four of the six communities are rural. These are also settled with Mormon people, more progressively inclined. The soil here is not as fertile, as that of Clark County, but a greater abundance of water is evident. The source of the water supply through out the county is natural springs, sufficiently abundant to permit of even greater agricultural development. These communities are a great many miles from the railroad center, Caliente. On account of this great distance, the products for sale have to be transported on their own feet. For this reason the main industry is cattle raising.

Hotel accommodations are few, the two communities of Pioch, a mining town and Caliente, above mentioned, affording the only hotels. The enclosed print, shows the new Union Pacific Hotel which haw been recently completed.



NEW UNION PACIFIC STATION AND HOTEL AT CALIENTE

This hotel cost a quarter million of dollars and is the beginning of the many improvements which this railroad system plans for this community. The hotel is a source of great pride to the community and is serving as a stimulus to a more progressive spirit among the Caliente business men. Accommodations in the rural communities are found in the private homes, the best the homes afford being provided.

Throughout this section the most gratifying interest is shown by the people towards Extsion Work. The women in particular are ever eager
to learn newer methods, the new ideas which the women more fortunate than themselves are able to give
them. This enthusiasm is shown in the percentage
of the women who are taking advantage of the Agents
time and belonging to the Farm Bureau Brganization.

In the county the interest has been evident in two of the more strongly organized communities of Panaca and Caliente. In the former, the President of the Home Makers Club, Mrs. Eli Edwards, has been a most earnest worker and has helped the women of her community to lead in community activities. It has been this group of women who have carried the brunt of the community campaigsn, who have had the source of the town water supplycared for and fenced against marauders (cattle) and who have provided the children of the town with playground equipment including the bathing pool.

At Caliente a very strong Woman's Organization known as the Home Makers Club has played an active part in the civic betterment. These women have rented an old saloon building and have turned it into the club rooms as well as general meeting place for Local Organization. These women have been money makers, having a total of about \$250.00 in their treasury at the present time. Also to their credit is the procuring of the town library, totaling 205 books. Because of their accomplishments, their tenatiousness for civic betterment, they are known among the men of the town as "The Home Breakers Club".

White Pine County, the farthest north has an ideal climate for summer work. Travel conditions are not the best as this county lies in a summer storm belt. Frequent summer rains and cloud burst keep these roads torn up as well as making many of the trips dreary and cold. This county has an area of 8,795 sq. miles and a population of 8,935. Agricultural developemnet of the county has not drawn this population, but rather the copper mining interests. This county boasts of the fifth largest underground copper mine in the world, The two towns of Ruth and McGill emplying the majority of the countyes population . Access to the county from the south is by auto ,a trip of about 150 miles. Access by the north is by rail over 165 miles of desert country. After a six hour train trip, Ely, the center of business activity for the county is reached. This town is the shopping section for the two large copper towns as well as the five farming communities. Although a mining town, the county has spent a great deal of money to beautify it, in the construction of permanent buildings and parks. The two views below are of the County Hospital and Courth house grounds, and the City Park with the County High School in the background.

The town boasts of several modern hotels, the only ones to he found in the county. Outlying this section, is the agricultural section. The two towns of Lund and Preston are Mormon communities, settled twenty years ago. The homes here are of an old style of architecture for the most part and the towns are much less progressive than those of Lincoln County.



County Hospital and Courth House Grounds--Ely, White Pine Co.

The women here however are keenly interested in Extension work , and excellent results were accomplished in the Clothing Project conducted there this last year.



City Park and County High School

As a result of this years work they are undertaking two community projects this coming year. They will attempt to get a community water system and pipe water to the homes. The water in both of these communities is impure, and there is an ever present danger of an epidempure, and there community project will be an intensive ic. A further community project will be an intensive campaign on Flies and their breeding places.

Other than the farming and mining industries, cattle raising is found in one community, of Spring Valley. This community is located in one end of an enormous valley known as Spring Valley. It is composed of a number of scattered cattle ranches, on which cattle raising has been a major industry. Within the last few years, an undiscovered source of underground water has been found and these people are undertaking the raising of alfalfa, and all grains. The picture, below, shows one of these new oat fields, and incidentally one of the largest to be found in this part of the state.



One of Nevada's Fine Oat Fields.

# 4. COOPERATIVE EXTENSION WORK ORGANIZATION AND ADMINISTRATION

a. Boys' and Girls' Club Work

1.2. Organization and Supervision

This topic will be discussed in the general subject of Home Demonstration Work, under Organizat ion and Supervision of Home Demonstration Work. The only club work conducted in the territory of Clark, Lincoln and White Pine Counties has been Clothing. This be discussed in detail under the Clothing Project.

b. County Agent Work
2. Conferences-General
2.1 District

The first District Conference of Extension Workers was held the first part of August in Ely
White Pine County. This conference included those agents
from Humbolt County, Elko, White Pine, Lincoln and Clark. Seven
agents were present at this time as well as four State Extension Agents and Specialists. Methods of work were discussed for the coming year, particular emphasis being put on Records
and Reports and the assistance to be secured from the Specialists.

In the latter part of January of this year, the Annual Meetings of Extension Agents in Nevada, was held. This meeting was held at Reno for a week, following the Annual State Farm Bureau Meeting and the subjects relative to the State Program for the year and methods of carrying it out, were under discussion.

6. Outlook

The future of Home Demonstration Work in these tree counties is very favorable. Entire satisfaction has been expressed for the work of this closing year and eagerness is shown by all communities for more work. In spite of the whort time that can be given by the District Agent to each county, remarkable results have been shown. The success of the work in White Pine County is attributed to the fact that only one or two projects were adopted in a community. In this way the Agent was able to concentrate her time on these few and complete them.

The coming year an effort has been made to limit the County Program of Work and thus influence the communanties to limit theirs, to no more than two. With this in mind the following County Programs were evolved to the best of my knowledge. I am not able to report at this time on the 1923 Program of Work for White Pine County as fin ally developed but judge it to correspond to that of Clark and Lincoln.

Clark County

Nutrition Project Praced in no more than 3 communities of the county.

Clothing Project Placed in no more than 4 communities of the county.

Home Convenience Project Placed in only 1 com munity of the county.

# Lincoln County

Nutrition Project Placed in 2 communities

Community and Family Recreation Placed in

5 communities of the cou

Home Industries for women and girls In 3

(Girls Club Work) communities.

Sanitation and Hygiene 1 community

Home Conveniences 1 community.

8. Publicity-General

8.1 Farm Bureau News
The State Fa

The State Farm Bureau edits a paper known as The Nevada Farmer and Stockman. Each Extension Agent in the state is asked to contribute at least one article monthly to the paper. These may be special articles concerning the communities in which work is conducted, the people with whom the agents work, or a particular project. Again the articles may be a summary of the Farm Bureau Activities in the County or Counties.

8.2 Other Publications

Local newspapers are the most accessible publication in which Extension Activities can be published. I have used this means to reach the great dr number of people in my territory, as well as accounting the work I am doing. The two newspapers of Lincoln County have been particularly interested in the Extension work of the county. These papers are issued weekly and space has been allotted for a special article firom my. I have been able to supply one and somethimes two each week and am enclosing in an envelope, clippings of those I have been able to secure.

9 Reports.

Numerous reports are required of County and District Agents. A monthly statistical report is due in the State Office at Reno on the first of each month, accompanied by the newsarticles and an itinery for the coming month. Each three months a quarterly narrative is required, accounting all activities in that time. These are due the first of April, July and October. On November 30th, the Annual Statistical and Narrative Reports are due.

c. County Extension Organization
(Farm Bureau -Agricultural Conncil)
Board of Agr.etc.
1.Plan of Organization
1.1 Committee
1.12 Executive.

Write much on this subject, since the County Agents in the three counties will have discussed this more thoroughly. However of interest is the fact that this last year, 1922, Clark and White Pine Countyes have had one woman on the Board of Directors of the Eaunty Farm Bureau. Mrs. Grace Howell, on the Clark Co. Board, has been very active. This coming year each county, Lincoln Co. for the first time, will included two women on the

county boards. These women wall represent the County Projects of interest to the women of the counties, namely Home and Community Welfare and Sanitation and Hygiene.

Of interest in the development of project work in the Farm Bureau Communities, is the fact that one or two women are members of the community Program Committees for determining the Community Programs of work for each year.

1.5 Meetings 1.51 Annual

Annual Farm Bureau Meetings of last year, as I assumed charge of the territory several months later. However I have been able to attend one of the three Annual Meetings of my territory this year. Preparatory to the Annual Meeting of White Pine County, I was able to assist in the securing of women delegates to the meeting and outling the Program of Work in each community which in turn will help in determining the County Program of Work.

Meeting of the Lincoln County Farm Bureau was held in Caliente. This meetings was combined with the Southern Nevada Livestock Assoviations Annual Meeting, the one day of October 23rd being gien to Livestock business. Nine women delegates representing four of the five organized communites attended this two day meeting. This was the first year in which women have attended the county meeting. Of interest also is the fact that last years county meeting had an attendance of 7 while this year had an attendance of 60. The program for these two days as far as the Farm Bureau interests were concerned was as follows:

Oct.23rd-1;30-3:30 P.M. -- the women delegates worked out the 1923 Program of Work for the women of the County.

3:30-5:00P.M. -- the women made a tour of the new Union Pacific Railroad Hotel.

5:00-8:00P.M. -- a joint banquet supper was held for the Livestock and F.B. people.

Oct. 24th-10:00-12:00 A.M.--the men delegates worked out the 1923 County Program of Work for the farmers of the county.

1:00-2;30P.M. -- the women visited two remodeled homes of Caliente.

2:30-5:00P.M.--the Annual F.B.business meeting
was held, At this time reports
were given by the women delegates.
Reports were also given by the
Agents, the new budget was adopted
and officers elected for the coming
year.

Assisting in the success of the meeting were the Director of Extension Work in the State, C.W. Creel and Mary E. Stilwell, Assistant Director. 1.71 Community

The Program of Work for the organized communities of Clark, Lincoln and White Pine Counties will be found on pages to .

1.73 State.

The State Program or rather listed projects of interest to the Home Demonstration Work is under two headings of Project IV. Home and Community Welfare and Project V. Sanitation and Hygiene. This is detailed on page of this report.

3. Work with other Organizations

3.1 Hairs

and 30th. Although not extensive in its exhibits it had some very fine work both Agriculturaly and Domestically. The women's exhibits consisted of a large display of needle work canned goods, cooking and flowers. I was unable to assist much in the success of the Fair but reached the county in time to act as one of the judges of the womens exhibits.

I have not had occasion to work with many women's clubs, but during my stay in White Pine Co., I found my work with the Ely women would be with the Woman's Federated Club of that community. A Home Makers Section of the club was organized, this comprising the clothing group with which I work. The women comprising this group paid \$2.50 to the County Farm Bureau as dues, and entitling them to the



services of the District Agent. The Federated Club of this community secured for the town, a Public Library. This Library consisted of one room rented by the club and about 500 books. It was in this room that the club meetings were held as well as the clothing demonstrations.

ation of the Clothing Project, a sewing exhibit was held at one of the regular meetings of the Federated Club. The regular program for the club was held and the remainder of the time was given to the discussion and viewing of the work of the women of the Home Makers Section.

# 4. COOPERATIVE EXTENSION WORK ORGANIZATION AND ADMINISTRATION

# e. Home Demonstration Work 1. Organization

The Home Demonstration Work in Nevada this year has been organized under two of the five Projects of Extension Work, taken up with the State and County Farm Bureaus. These two classifications are known as Project IV HOME AND COMMUNITY WELFARE, and Project V, SANITATION AND HYGIENE. Under each of the projects are a number of divisions which constitute the work which may be adopted in the communities of the State. The purpose of Project IV, is to improve the efficiency, convenience, comfort and attractiveness of farm homes; to provide social recreation, and to make the community a better place in which to live. One and not exceeding two of the following divisions of such project shall be selected for the major work thereunder by each community center.

# Project IV. HOME AND COMMUNITY WELFARE

(1) -- Nutrition

(2) -- Planning and remodeling Farm Homes

(3) -- Farmstead Beautification

(4) -- Household Efficiency

(5) -- Clothing

(6) -- Community and Family Recreation

(7) -- Developement of Home Industries for Women and Girls

The purpose of Project V, is to improve the public health by the maintenance of sanitary conditions and the observance of hygienic regulations in home, farm and community. One or all of the following divisions of such project may be selected for the major work thereunder by each community center;

# Project V. SANITATION AND HYGIENE.

(1) -- Rural Water Supplies

(2) -- Sewage Disposal (3) -- Fly Control

(4) -- "Keep Well" Campaign

(5) -- Home Nursing (6) -- Child Welfare

The Home Demonstration Work in the territory including the counties of Clark, Lincoln and White Pine has been organized according to the above classisfication. Supplementary to the this page are copies of the list of divisions of these two Projects adopted by the three counties, and the results briefly stated.

The discussions of each division adopted will be discussed in detail, following the above order under Projects IV, and V.

# TABULATION OF PROJECTS AND RESULTS

# Clark County Communities

# Results Projects Las Vegas 1. Sanitation and Hygiene Underweight Nutrition Group organized Underweight Nutrition Group ll enrolled 3 meetings held 16 children weightd, measured and given physical exam. Overton A. Sanitation and Hygiene Underweight Nutrition Project Underweight Nutrition Group organized 18 enrolled 3 meetings held 60 children weighed St Thomas 1. Sanitation and Hygiene The Fly Campaign has been handled Fly Control by the County Agt. Clothing Project Group organized 11. Clothing-Save Time and Money 5 members enrolled 2 meetings held Logandale 1. Home Endustries This has been handled by the Co.Agt. Poultry Lectures given in Feb. by the Poultry Specialist, M.D. Collins 1 meeting held 11. Clothing Save Time and Money Goodsprings 1. Home and Community Recreation Farm Bureau Meetings A social meetings has been held eac month at the time of the Farm Bureau meetings. Project Leader Group organized 11. Clothing-Save Time and Money 7 members enrolled

Mesquite

11. Sanitation and Hygiene Fly control

1. Clothing-Save Time and Money : Project group organized : 3 members enrolled : 1 meeting held

This has been handled by the Co.Agt

3 meetings held

Projects	Results
Bunkerville	
1.Clothing-Save Time and Money	Project Training Group organized  3 members enrolled  1 meeting held  This community joined with Mesquite, each community sending three rep- resentatives to compose the group.
ll. Home and Community Welfare  Magazine Club  lll. Sanitation and Hygiene  Fly Control	The County Agt. has had charge of this The County Agt. has had charge of this
Kaolin	
1.Clothing-Save Time and Money	Clothing Project group organized  4 women enrolled  1 meeting held
Searchlight	
1.Clothing-Sa ve Time and Money	Project Group organized, women
	No demonstration meetings have been held.

# TABULATION OF PROJECT AND RESULTS

# Lincoln County Communities

Protects:	Results
Alamo	
1. Exercise 1 community water power plant:  5 power washing machines 11. Home Industries	Community had no money to finance this power plant. As a consequence no power washing machines were se- cured.
1 cheese making Demonstration 1 Mother-Daughter Canning Proj	The letter notifying community of meet- ing was mislaid and no demon.given 20 mothers and daughters canned fruits and vegetables-Approx. 900 quarts.
Girls Club Work.	A girls club organized in sewing 9 members enrolled 9 members completing 100% completion.
Assist in completion of Town  Hall-Organize a High School;  Hiko	High School Organized Funds raised for completion of Town Hall but work not done.
1.Rural Engineering 4 home water systems 11.Convenient Homes 11.Home Beautifying 1V.Home Industries Cheese making  V.ClothingSave Time and Money	i Fireless Cooker Demonstration No. work of this sort done.  l cheese demonstration given by V.E.So Scott-Dairy Specialist 16 people attended A Clothing Project Training Class or- ganized 6 members enrolled 4 completed 8 meetings held
1.Convenient Homes 11.Community Recreation  A monthly party to be given for the children  111.Home Industries  Poultry Culling Demonstration:	1 Fireless cooker demonstratifed  3 parties given to the children  3 culling demonstrations given by V.E. ScottPoultry Specialist 18 present
IV.Clothing-Save Time and Money Girls Club Work	Clothing Demonstration given 5 women enrolling 5 women completing 4 meetings held Girls Sewing Club Organized 7 members enrolled 7 members completing 100% completion.

V. Sanitation and Hygiene Fly Control

#### Panaca

1.Convenient homes
To secure the following in the community.

community.
12 dish mops
15 mystic mits
10 spatulas
3 hand trays
12 dish drainers
6 fireless cookers
12 soap shakers
3 serving tables
10 miscellaneous devices

ll.Community Recreation
School playground equimpent

lll.Home Industries
Cheese making demonstration:

1V.Clothing-Save Time and Money

Girls Club Work

V/. Sanitation and Hygiene Fly Control

Underweight Nutrition

#### Caliente

Community water and light plant
light plant if the above
did not go through
2 septic tanks

11. Home and Community Welfare 6 convenient homes

Community was organized for
Fly Campaign
Wittwer fly trap demonstrated
Women trapped and screened against
flies.
One man used hellebore solution on
manure heaps.

The following devices were secure

18 dish mops
1 mystic mit
1 spatula
7 hand trays
1 dish drainer
2 fireless cookers
3 soap shakers
0 serving tables
1 towel rack
2 clothes racks
3 parer and corers
9 extension strainers

This project was turned over to the Parent Tea hers Assoc.

l demonstration on cheese making given by V.E. Scott
16 women present
Approximately 20 cheese have been made since this time
Clothing Project Leader Group Organ.

6 members enrolling 4 members completing 6 meetings held

1 Sewing club organized
13 members enrolled
13 members completing
100% completion

Community organized for Fly Campaign
Demonstrated Wittwer Fly Trap
2 meetings held-30 present
3 conferences - 10 present

Matration Specialist visited community.

78 school children weightd and measured

17 home demonstrations started

Plans are definitely made for the community water and light plant

No septic tanks installed-2 cess pools instead.

2 homes have been remodeled with running water and bath. 1 firelss cooker demonstration 111. Community Recreation Play ground equipment Game kit including 2 basket balls 4 indoor base balls Monthly community party: Community library

IV. Home Industries

Several home made pieces of playground equipment were contributed. The school trustees, have taken over the play ground equipment A monthly community party is held The library has been started with 275 books at present.

1 poultry demonstration : I poultry talk by V.E. Scott V. Olot ing-Save time and money: Clothing Project class organized 6 members enrolled 6 members completed 7 meetings held

#### TABULATION OF PROJECTS AND RESULTS

#### White Pine County Communities

Projects

Results

#### Ely

1.Clothing -Save Tame & Money

#### Ruth

1.Clothing-Save Time and
Money.
2.Home Convenience Project
3.County Club members

#### Lund

1. Two girls sewing clubs

L. Clothing Project Leader Group Organ-12 women enrolling

8 "completing

8 meetings held 66% completing

2. Exhibit held September 18th of Cloth ing Work done.

1/ Clothing Project Leader Group Organ-7 members enrolling

5 " completing

6 meetings held 71.4% completing

2. Fireless Cooker Demshstration given and one cooker made.

Materials collected for one addition al cooker to be made.

3. Two County Club members enrolled and completed work.

L. Two girls clubs organized
22 members enrolling
---- completing

These clubs to complete before Dec.

2. Clothing Project Leader Group Organ.

9 women enrolling

6 " completing

5 meetings held 66% completing

3. Fireless Cooker Demonstration given. and one cooker made.

Wire Dish Drainer Demonstration give two drainers made.

4. 80 children weighed and measured. Underweight Nutrition Class organise

### Preston

1. One Girl's Club
2. Clothing -Save Time and
Money
3. Home Convenience Project
4. Underweight Nutrition
Project

1. One girls Club Organized.

71.4 % completing

77.7% completing

9 girls enrolled 7 completing

2. Clothing Project Leader Group Organ-

7 women enrolling 5 women completing 6 meetings held

- Fireless Cooker Demonstration given and one cooker made
  - 4. 29 children weighed and measured Underweight Nutrition Class Organ

#### Baker

- 1. One Girls Club
- 2. Clothing-Save Time and Money

#### Spring Valley

1.Clothing-Save Time and
Money
2.Home Convenience Proj.

- 1. One girls Club Organized
  9 girls enrolled
  7 " completing
- 77.7% completing

  2. Clothing Project Leader Group Organ.

  5 women enrolled

  4 " completing

  4 meetings held

  80% completing
- 1. Clothing Project Leader Group Organ.

  10 women enrolled

  10 completing

  6 meetings held

  100 completing
- 2 Fireless Cooker Demonstration given, and one cooker made Resultant of Demonstration has been the purchase of a Commercial Fireless Cooker

## (1) -- Nutrition

Nutrition, in my territory, has been a term to include a wide range of health subjects, such as:

a. Underweight condition among school children.
b. Child feeding among the pre-school children.
c. Weight reduction among adults.
d. Standard diets for children and adults.
e. Corrective measures for constipation.
f. Milk feeding demonstrations among the children of the primary grades.

The larger part of the organization of these Nutrition groups has been done by the Nutrition Specialist, Mary E. Stilwell, with the assistance of myself. A part of the follow-up work, I have been able to do, but on account of the large territory nad the necessity of leaving the county, in the middle of the work, Miss Stilwell, has kept the most of the work in her charge.

Two nutrition classes were organized in Clark County, one in the community of Las Vegas, the other in the community of Overton. Assistance was offered us in organizing this work, from the members of the Federated Club of Las Vegas, known as the Mesquite Club. To be further assured of the success of this new piece of work, we were able to secure the services of a local doctor, who gave his services free of charge and examined in the neighborhood of 60 children in the two communities. Additional assistance was given to this work from the school boards of both communities and principals of the schools.

In Las Vegas, a preliminary survey had been made by the principal, and on notifying the Home Demonstration Agent of suspects, a home visit was made by her and the work explained. This community is made up largely of railroad amployees and families, and consequently is a moving population. There was no organization of women. or of parents, whereby it would be possibly to meet and explain this nutrition work. The above method of a house to house canvass was resorted to with sufficiently satisfactory results to secure 16 children at the time of the physical examination by the doctor. Of this numver 11 were found to be seriously underweight and were enrolled in the group. Meetings were arranged to be held every two weeks at which time they would be reweighed and checked. A project leader Mrs. Cyril Wengert of this community, was secured. This young woman had pregvious experience in this work , and was very capable of taking direct charge of the nutrition group. Five meetings were held, three of which I was able to attned. The first meeting was held at the close of school, at which time the children were on a nervous strain as a result of examinations and closing exercizes, the result being that there were few gains and a number of marked losses. The other meetings have shown a slight gain. The summers are extremely hot in this part of the state and it is difficult to secure gains under the existing conditions. The group was allowed to drop during the hot months, and will be reorganized this winter. No definite results can be recorded in this community or that of Overton, since meither Miss Stilwell or myself have been able to visit this county and reorganize the work. This will be done in the month of December.

In the latter part of August of this year, three nutrition groups were organized in White Pine County, in as many communities. With the assistance of the Nutrition Specialist

80 boys and girls were weighed and measured in the community of Lund, and 29 in the community of Preston. Local women took charge of the arrange ments prior to these meetings.arranging the meeting places, the time and date, and assisted in the actual work. A very fine interest was shown by both communities in the work we were trying to undertake, and startling facts were found. In Lund we found a percentage of 41 seriously underweight children, while Preston had a percentage of 55. The greater percentage in the latter community was found to be due primarily to the lack of fresh vegetables, or in fact of vegetables at all. On account of a peculiar distribution of the spring waters in this community. it is not possible to have home gardens. As a consequence , the entire supply of food stuffs save dairy products, must be purchased from the town of Ely, 35 miles distant. Markets are poor for all of the farm products raised in this county, and little ready money is available. The necessities of life are secured, but the food supply or rather variety in the food supply suffers.

Two active groups have been organized in this section, and marked gains have been made in the two meetings held. The conditions in Preston are very encouraging, since the people have been aroused to the necessity of more vegetables, and a large town garden plot is to be secured for these next summer.

A third nutrition group is to be conducted in Ely by Miss Stilwell. This is a lecture course with 17 women of the community, supplemented by a nome demonstration in each case.

In October, Miss Stilwell, visited Lincoln County, in which I am stationed for the two months of October and November. At this time she visited the schools in the two communities of Caliente and Panaca, weighing and measuring a total of 160 children. In Caliente she found 53% of the school children servously underweight. This community is a railroad terminal of the Union Pacific. The milk supply is limited, canned milk being universally used. The town is not supplied with the vegetables from the outlying farming communities, so that the supply available is canned. At a meeting of the parents of these children with Miss Stilwell, the latter explained the immediate necessity of more milk and vegetables. Recently the two milk men of the community have taken occasion to remark on the great increase in demand for their milk, which unfortunately they are unable to supply. The community of Panaca did not show the lack of milk or its products and vegetables. These are available in large quantities the year round.

Miss Stilwell found in both of these Lincoln Sounty Communities, that the greater percentage of underweight children were among these in the primary grades. Following her advice that these children should be given a glass of milk at the morning recess, the Parent Teachers Associations and Home Makers Clubs of both communities have undertaken the supplying of this. In Panaca the method adopted has been for each member of the P.T.A. and Home Makers Clubs to supply the amount needed for one day. At the present time the children are getting a glass of warm milk each shoool morning during the recess period. At Caliente, plans are being made to handle this, but as yet the children have not had their glass of milk. The method emplyed here is for the two above mentioned organizations to raise money monthly to pay for the 15 quarts of milk needed during the month.

The supervision of the work in this county is falling upon Project leaders in the two communities. Each month, the teachers assisting the Project Leaders are to weigh the school children, and mark the increases or decreases, reporting the same to the Specialist and myself. To encourage the interest in gaining the pounds necessary to bring them up to normal weight, a small prize is to be offered to the child making the greatest gain in the schools. At Panaca, Miss Stilwell has provided a plan whereby a large chart has been secured on which is tabulated the name of each child in each room of the grade school, followed by space on which will be recorded the weight of each child, the nine months of school. To further incourage the interest in this an appropriate prize, such as a picture or flag is to be awarded each month to the room making the greatest gain.

At the time of Miss Stilwells visit in Panaca, 17 home demonstrations were started. These included demonstrations in child feeding, weight reduction among adults, standard diets for both children and adults, corrective measures for constipation, and simple correction measures for acid stomach.

The Natrition Project has just been started, in my territory. As yet I am not able to state specific results, but I am encountering all over my territory an increased interest in the work. Demands are being made in each county for more of these groups, for the opportunity of haveing other rural children, weighed and measured to determine if they are of standard weight. At Las Vegas, the school officials are asking that the work be repeated. In Overton the other community in Clark County, the school has asked to take the entire charge of the work there so that it might be carried on. Three other communities in the vicinity of Overton are planning to undertake this project as theri major project this coming year, the teachers of the grammar schools offering to take direct supervision of the work.

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## (2) -- Planning and Remodeling Farm Homes

"Home Beautifing" has been more commonly used for this division of Project IV. Only one community in my territory adopted this as a part of their years Program of Work, and I regret stating that little or nothing has been done. I believe this is an appropriate time to say that I have made the same mistake that other agents have made this year, and that was to permit my communities to adopt an entirely too full a program . Extension work is still very new in the most of these three counties, and my time is too thinly spread. Some of the projects have had to suffer for this error and neglect and the above project has been one of them. Hiko, a small cattle community in Lincoln County adopted this , and it was planned that 5 homes were to show a piece of furniture made over or beautified. Only one piece was undertaken and that not completed. In this instance, an old fashioned dresser was remodeled. the frame for the mirror being removed and the mirror hung from the wall, directly above the dresser by means of cords. The brass handles were removed from the drawers and glass knobs substitued. The complete renovation of the dresser called for a coat of grey enamel, but this has not been done to date.

Two homes have been remodeled in Caliente, Lincoln County, as a result of a demonstration on the beautifying

of individual rooms, which I was able to give. In one instance and old home was entirely remodeled, with a view to the large living room and small kitchen. The other home a very modern and convenient kitchen was built from a large and extremely inand convenient one. In this same home, the woman redecorated the guest convenient one. In this same home, the woman redecorated the guest bedroom, working out a color scheme of which and blue. Old window drapes were very successfully dyed blue, matching the blue in the wall paper and dresser and table scarfs. The expense was small, and the effect very pleasing.

In the Program of Work adopted by the County for this coming year, no work of this nature has been included. The communities are not of a sufficiently sophisticated nature to warrant any interest in the more articlis projects. We will place the emphasis on the improvement of public health , community recreation andhome conveniences.

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# (3) -- Household Efficiency

"Home Conveniences". It has not been thoroughly organized this year in my territory. This has been due to the fact that less interest has been shown in it than in many of the other projects. It has been done has been in the The greater part of the work that has been done has been in the nature of fireless cooker demonstrations. These demonstrations have been given in a number of the communities in each county.

In White Pine County 4 fireless commers were demonstrated in as many communities. These cookers have been made using the materials on hand, such as 50 pound lard cans for outside containers, 20 pound lard cans for inside containers, newspaper, excentainers, 20 pound lard cans for inside containers, newspaper, excentainers, 20 pound lard cans for inside containers, newspaper, excentainers, 20 pound lard cans for inside containers, newspaper, excentainers, 20 pound lard cans for inside containers, newspaper, excentainers, 20 pound lard cans for inside containers, newspaper, excentainers, 20 pound lard cans for inside containers, newspaper, excentainers, 20 pound lard cans for outside using stream proof containers, 20 pound lard cans for outside using the materials on hand, such as 50 pound lard cans for outside using the materials on hand, such as 50 pound lard cans for outside using the materials on hand, such as 50 pound lard cans for outside using the materials of the materials on hand, such as 50 pound lard cans for outside using the materials on hand, such as 50 pound lard cans for outside using the materials on hand, such as 50 pound lard cans for outside using the materials of the materials on hand, such as 50 pound lard cans for outside using the materials of the material

Rice
Potatoes
Chicken fricases
Onions
Dried peaches
Cereals

Meats
Soup
Succotash
Green vegetables
Meat stew

String beans Custard puddings Plum puddings.

In Lincoln County, 4 cookers were demonstrated in 4 communities. Their construction have been similar to that method employed in White Fine, and have proven as satisfactory.

No large numbers of these have been mademresulting from the demonstrations, although materials have been assembled for several in White Pine County at the time of my departsembled one commercial cooker had been purchased as a result of ure and one commercial cooker had been purchased as a result of the satisfactory demonstrations made by the owner of the home made cooker in that community.

Lionel Ronnow of Panaca, is a motherless boy of 12 years of age. He with his father and two younger brothers keep house, and do the cocking. Lionel as the older of the three keep house, and do the cocking. Lionel as the older of the cockchildren, has been called upon to do the greater part of the cockchildren, has been called upon to do the greater part of the cockming for the family, and is ever interested in new recipes or newer methods of doing the cooking.

Following the demonstration of the cooker at Panaca, Lionel was visiting his aunt, who had attended the demonstration. She was very much interested and planned to accumulate materials for one, asking Lionel if he had any of the containers neeessary. In stead of securing his assistance, she aroused his interest. On hearing that it was within his power to construct a box in which he could could cook food, without a fire in the stove and while he was out doors playing, he insisted upon further details. Mrs. Eli Edwards, his aunt, gave him her government bulletin # ,in which were the directions for the construction of a cooker, and he returned home to build one. The next morning the cooker was complete and had proved its worth by successfully cooking the cereal that had been used for breakfast. This one cooker has probably been the most frequently used of all those made in the three counties. Lionel has the distinction of being the youngest demonstrator in Nevada for the home made fireless cooker.



A Fireless Cooker Demonstration Spring Valley-White Pine Co.

Strated and secured by rural women. A wire dish rack, for drying dishes was demonstrated in Lund, White Pine County, encouraging the greater use of these in the homes. This rack was made from No. 15 wire, by a farmer in the community, demonstrating the possiblity of making them at home, the very small cost, and the saving of time and energy by their use.

at Panaca, Lincoln C/ounty, a great deal of interest was shown in this Home Convenience project. A committee was appointed of three women, who would canvass the town and undertake to install the following number of simple saving devices in as many of the Panaca homes. Opposite this list, I have listed the actual number which have been secured at the present time.

12 dish mops

15 mystic mits

10 spatulas

3 hand trays 12 dish drainers

6 fireless cookers

12 soap shakers

3 serving tables

10 miscellaneous devices

9 extension striners

18 dish mops

l mystic mit

7 hand trays

l dish drainer

2 fireless cookers

3 soap shakers

O serving tables

1 towel rack 2 clothes racks

3 parer and corers

The committee are communicating with hardware firms and are hoping to secure satisfactory prices on the dish atainers, spatulas and mystic mits. The boys of the manual training class of the High School are making serving tables, so that within another month, the maximum of these devices will be attained. The 18 dish mops which have been secured have been one of the most helpful of the devices as well as saving the greatest amount of time. During the busy canning season, these were invaluable for the cleaning of the many jars that were handled by the women.

## (5) -- Clothing

The clothing work this year has been conducted with definitely organized groups of women. Previously all clothing work has been conducted with the entire feminine population of a community, if they so desired. This year, in order to secure more stisfactory results, smaller groups have been handled, from 6-10 representative women composing them. These women however must have a working knowledge of sewing, must be capable of passing the information on to other women of the community and must be free to attend each clothing demonstration. As far as possible these women have been selected from the "four corners" of the community so as to reach and represent each section. As soon as this group of 6-10 women have been secured, they are known as "A CLothing Project Training Group". They elect one of their members to act as a Project Chairman, she in turn securing reports of the work, done, notifying the members of



Clothing Group at Spring Valley

the meetings and filing reports for the Extension Agent. Meetings have been held with these groups at intervals, of once a week in a few communities and every two weeks in others. At these times, meetings have been held for periods of one after-

noon, again two afternoons in succession and still again for an entire day, from 10:00 A.M.-4:00 P.M.



Olothing Group at Ely White Pine OO. been for the purpose of "Saving Time and Money". Its demonstrations have been outlined
so as to permit of the teaching of Sewing Efficiency Methods
and Better Clothing Selection.
Each demonstration has been of
a very practical nature and as
such has proved very helpful
and beneficial to the women of
the rural communities!

The demonstrations given in this project are briefly discussed as follows:

#### 1. Clothing Budgeting

This demonstration consisted of the topic of "How Much Money do you spend for the Familyas Clothing?", and is addressed to the women of the homes. The approximate distribution of the income is discussed for the average families. Following this study an outlined survey is provided each woman and she is asked to make a Seasonal Survey, either Spring or Winter, of the entire family's clothing. From this she is able to obtain some of the elementary principles of budgeting as well as have an actual knowledge of how much money she should spend of the yearly income.

## 2. Remodeling Methods

This demonstration has covered the principles of remodeling clothing, with the primary object of training the women when and when not it is practical to make over a garment.

# 3.Modification and Use of Patterns

This has probably been one of the most satisfactory demonstrations. The women have learned to measure themselves, for the proper fitting and selection of a commer cial pattern. Following these measurements they have learned h how to alter these patterns to fit them. With this information they have gone further and made a "Guide Pattern". This has mment cutting a cloth pattern from muslin using the modified commer cial waist pattern. This cloth pattern is then put on the woman and fitted to her. This demon-



stration has trained women to recognize all fitting points and the methods of correcting them. These patterns are then marked with colored pencil for seams, darts or plaits which have been necessary in insuring a good fit. This then serves as a guide by which all further commercial patterns can be altered, thus eliminating the necessity of fitting and refitting each garment made.

### 4. Sewing Machine Efficiency

It is surprising how few women are familiar with their sewing machine attachments. These have been thoroughly demonstrated and many rural women are completing this year with a thorough knowledge of their won attachments. On later pages are shown the number of attachments which have been demonstrated the women reached and the actual articles made using these attachments.

#### 5. Paper Tape Dress Forms.

These dress forms have been very popular in most of the communities. They have been made using a gauze undervest and paper tape. To correct faults in the former construction of these, this year I have seated the women on whom the form was to be made until the waist had been entirely completed. This shortened the period of standing and eliminated the frequent fainting spells which hinder the construction of the form.



woman stands to have the hips built sewing attachments about 10 inches below the waist line.
When three layers have been applied all over the skirt part of the form, the latter is cut down the middle of the back and front and removed from the model. Measurements are taken of the woman before making the form and retaken before removing the form. Any corrections in measurements are made while the form is split—the excess being taken off both halves.

The form is then ready to be put to-gether and mounted on a cardboard bese. As soon as this is done, two more layers or the finishing layers are applied, smoothing the irregularities and removing all rough edges. The dress form is then ready for shellacing, which saves it from the adtion of weather, and placing on a dress form standard.

Standards have been made to correspond with the length of the woman for whom the form was made. The measurement is taken from the bottom of the form, while it is still on the woman, to the floor. This measurement of the form and standard should correspond to the womans height. These standards have been made of lathes or yard sticks and the ends of apple boxes. The lathes or yard sticks usually number six and are cut off to fit the measurements taken and nailed to the two

-27-

boards. These boards have been cut to the outline of the base of the form. This thus forms a crate resembling a banana crate. The form is set on this and with the use of paper tape is fastened securely and permanently to the crate or standard. A very light dress form is resultant, exactly the shape and size of the woman and costing \$1.00 instead of the commercial duplicate at \$25.00. On one of these standards casters were placed ,permitting of greater ease in moving the form about. In the case of one standard, an old metal standard belong to a commercial dress form was used to complete this paper tape dress form.



Dress form and Standard



Illustrating"A Bit of Handwork"

6. Hand Work

A set of samples, consisting of about 40 distinct decorative stitches have been circulated among the women taking up the clothing work. These stitches have all been simple and attractive, suitable for children's school dresses, women's dresses and undergarments. Each group of women have copied this collection for their own use and distribution among the women of their community. A large number of attractive garments have been made applying various ones of these stitches. They have served to give a very pleasing bit of "hand work" on the clothing as well as giveing the appearance of a high class of ready-to-wear garments.

7. Spread of Influence

As explained previously in this report of the clothing work, the women enjoying the above demonstrations have been asked to pass on as much of the information learned as possible. This they have done, only a small part being reported. However the work that they have had, has helped to enrich the communities great ly. Benefits from the above demonstrations have been shown on

the garments of many women other than those in the clothing groups. This has been the most practical of all of the demonstrations or rather projects adopted by the communities in these three counties. No work of this sort will be repeated in the communities adopting it in 1922, so that the 1923 County Program of Work does not include this project.

although only 11 have completed. Clark County has offered a difficult position for Home Demonstration Work this year. I have only been able to spend two months of 1922 in that county. Although \$\frac{3}{2}\$ of the communities adopted clothing work, none of them were able to complete the work. In two instances, no demonstrations were given although in the five other communities I was able to give them from one to three demonstrations. The month of December I return to this county and will continue the clothing work in those communities only, which have adopted it for 1923.

The financial value of the clohting work with the women for 1922 has been \$585.40, representing the value placed on 226 articles of clothing that were made, as results of the demonstrations that were given.

Pages supplementary to this ,illustrates the Communities which have taken the clothing work in the three counties. These pages also illustrate the number of women enrolled in the Project Training Groups, those which have completed the work, and the articles made, as well as costs and values.

\*\*\*\*\*\*\*\*\*

# TABULATED REPORT OF CLOTHING PROJECT

# Clark County Communities

· Members Enrolled :	Meetings Held
l.Mrs. Lizzie Gibson-Proj.Lead: 2.Mrs. Grace Howell 3.Mrs. Gentry Sr. 4.Mrs. T.C.Nutter 5.Mrs. Frehner	April 21 April 29
: 1.Mrs. J.A.Egger : WrMrs. Rose Grissel : 3.Mrs. Hardy Jr. : 4.Mrs. Hardy Sr. : Mrs. A.O.Jacobsen : 6.Mrs. H.J.Robbin-Proj.Leader: 7.Mrs. Otto Merten	April 19 May 2 May 3
1.Mrs. Bowman 2.Mrs. Albert Wittwer 3.Nrs. Thomas Leavitt Jr. 4.Mrs. Sam Leavitt 5.Mrs. Frank Leavitt-Proj.Lead 6.Mrs. S.A.Waymire	May 8
1.Mrs. Sprague 2.Mrs. Lee 3.Mrs. Anderson 4.Miss Sprague	May 9
	1.Mrs. Lizzie Gibson-Proj.Lead: 2.Mrs. Grace Howell 3.Mrs. Gentry Sr. 4.Mrs. T.C.Nutter 5.Mrs. Frehner  1.Mrs. Rose Grissel 3.Mrs. Hardy Jr. 4.Mrs. Hardy Sr. Mrs. A.O.Jacobsen 6.Mrs. H.J.Robbin-Proj.Leader: 7.Mrs. Otto Merten  1.Mrs. Bowman 2.Mrs. Albert Wittwer 3.Nrs. Thomas Leavitt Jr. 4.Mrs. Sam Leavitt 5.Mrs. Frank Leavitt-Proj.Lead 6.Mrs. S.A.Waymire  1.Mrs. Sprague 2.Mrs. Lee 3.Mrs. Anderson

# Tabulated Report of Clothing Project

Lincoln County Communities

Communities	: Members Enrolled	: Members :Completing	i leetings Rold
	:1.Mrs. Horace Bean :2.Mrs. Chas. Love :3.Mrs. Edgar Nesbitt :4.Mes. John Wright :5.Mrs. Henry :6.Mrs. G.L.Chism	Complete Incomplete Complete	Lay 17 Lay 18 June 19 June 20 Oct.11 Oct 25-26 Nov. 8
	:1.Mrs. Sam Hollinger :2.Mrs. Jos Hollinger :3.Mrs Will Hammong :4.Mrs. Jos Hammong :6.Mrs. Ed Lytel	Gomplete	June 18 Oct 6 Nov 8
	: 1.Mrs. Maggie Ronnow : 2.Mrs. Nora Wadsworth : 3.Mrs. Alice Lee : 4.Mrs. Long : 5.Mrs. Jonnie Gentry : 6.Mrs. Amy Mathews :	: Incomplete : Complete :	: June 5 : June 5 : June 6 : Oct 5 : Oct 18 : Oct 30 : Nov 1
	: 1. Mrs. N. N. Wobb : 2. Mrs. J. Mackie : 3. Mrs. Mamie Duffin : 4. Mrs. Frank Calloway : 5. Mrs. N. B. Mitchell : 6. Mrs. Snyder	Complete	: Oct 9 : Oct 14 : Oct 29 : Nov 6 : Nov 16 : Nov 25

C ommunitie		Members enrolled	Pine County Commun:  : Members : Completing	: Meetings : Held
Bly	1 2 3 4 5 6 7 8	Mrs. Angus McDonald Mrs. Emily Williams Mrs. WQ. Morman Mrs. A.J.Proctor Mrs. J.W.Delmore Mrs. J.D.Murphy Mrs. John Gallagher Mrs. Fred Oldfield Mrs. Louis Zadow Mrs. Miles Miss Violet Gallagh	Incomplete Complete	July 10 " 17 " 31 Aug 14 " 21 " 28 Sept 11 " 16
Ruth	3: 4: 5:	Mrs. Irving Van Dal Mrs. Uhrich Mrs. Fred Smith Mrs. James Coeffield Mrs. John Coeffield Mrs. Lew Meyers :Mrs. Franz	: Complete : Complete	July 15 Aug 1 12 25 Sept 2 9
Lund	2: 3: 4: 5: 6: 7:	Mrs. Belle Gardner Mrs. W.H.Ivins Mrs. Dave Gardner Miss Lenoza Gardner Mrs. Mae Reed Mrs.Rae Gubler Miss Effie Oxborrow Miss Terza Gardner Mrs. Alice Carter	: Complete : Incomplete	Aug.9 " 22 Sept 5 " 6 " 19
Preston	1 2 3 4 5	Mrs. Ina Behrman Mrs. Marie Jensen Mrs. Nettie Bradley Mrs. M.C.Windows Mrs. J. Jensen Mrs. Hy Whitlock Mrs. Peterson Sr.	Incomplete Incomplete Complete Complete Complete Complete Complete	July 15 Aug 10 24 Skept 25 Sept 7 20
Baker	3:	Mrs. Philip Baker Mrs. George Baker Mrs. G.S. Quate Mrs. Kitty E. Christ erson Mrs. Wheeler Sr		July 19 " 20 Aug 31 Sept 14

Spring Valley	1. Mrs. Jim Robinson 2. Miss Elenora Robinson 3. Mrs. Richard Swallow 4. Mrs. H. C. Kirkeby 5. Mrs. Albin Kirkeby 6. Mrs. Ramsay 7. Mrs. Jones 8. Mrs. Robinson, Sr. 9. Mrs. Shipp 10. Mrs. Huntsman	Complete '	Aug.	16 29 30
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# REPORT OF WORK DONE BY PROJECT LEADER GROUPS

# Demonstration 1 Clothing Survey

Communities		Dopies Destribute	Lincoln County Co	er Reporting	
Caliente		8		6	
		Demonstration	n 11. Decorati	e Stitches	
Communities :	No.	used: Tpes of Ga	rments : Cost of	Garments: Value of	Gar.
Caliente	3	Baby's Lay	ette : 1.50	6.00	
Hiko	4	: 2 children: : 1 childs d: : 1 womans d: : childs nig: : childs ger	ress : 1.60 ress : 3.00 htgown :: .30	7.40 3.50 6.85 2.00 1.50	
Ursine	5	Table cloti woman's dr Table cloti woman's dr blouse	ess : 1.25 h : .30	1.00 5.00 1.00 2.95 7.00	
Panaca :	22	woman's dresses and a comper childs dresses and compers childs dresses and compers can be about the compers can be about	esses : 2.50 : .40 ss : .55 dresses : 50 resses : 2.00 : 5.00 chiefs : 1.50 cuffs :: .50 esses : 1.50	5.50 6.60 1.95 3.10 3.50 22.00 15.00 17.00 3.00 3.00	
-Totals			i 35.55 on 111.:Simple Pa	des ann an antiquity or grape or grape or an annual annua	
Communities: No	. use	d: Tpe of Pattern	n : Garments Ma	de : Cost : Valu	LO
Panaca	11	: childs romper childs dress womans dress childs dress	: 2 pair ron : 5 pair ron : 2 womens d : 1 womans d	pers: L.60 : 5.00 pers: .95 : 1.25 pers: 5.00 : 10.50 pers: 5.00 : 10.50 pers: 2.40 : 88.00 pers: 2.40 : 88.00 pers: 2.40 : 88.00 pers: 2.40 : 88.00 pers: 2.40 pers:	
Hiko	5	: womans dress : 2 utility ap: : childs romp	rons:	ress: 2.25 : 6.50	

# Demonstration 17. Making Guide Patterns

Communities	: No.	made:	Garments made by patter	n:Cost of garmer	nt:Value
Caliente	*	5		S ADA dan ann	
Panaca		3	2 dresses womens 1 womans dress	1.75 2.00 .50	6.95 7.50 3.00
Hiko		6 :	3 womens dresses	2.25 2,25 2,25 2,00	7.00 7.00 7.00
	1 10		l womans dress	1.50	6.50
Totals	S & O		25	30.95	: 95,15

# Demonstration V. Sewing Machine Efficiency

Communities	:Attachments used	d:No. used	l:Garments made	:Cost :	Value
Caliente	: Binder : Gatherer : Hemmers : Shirrer : Quilter : Hemstitcher : Ruffler : Braider : Edge stitcher				
Panaca	Same	3	2 aprons 2 childs dresse	: 2.50:	500 7.80
Totals	Same	* A	: 3 aprons : 2 childrens dre : 2 rompers	: 2.25: : 2.80: :: 1.00:	4.98 7.80 3.50

# Demonstration VL. Paper Tape Dress Forms

Communities	: No.made	:Garments made	: Cost of garment:	Value
Penaca	2 standards			
HIKO	9 l standard	pongee blouse 3 dresses 2 dresses	3.00 3.00 1.50 3.00	8.0' 15.' 8.
Ursine	: 2 : 1 standard			

Caliente	: 3		
	: Total	6 123,00 39,00	

# Spread of Influence by Classes

					And the second second	A STATE OF			
Demonstrations:	Communities	:No.	women	Demon; No.	women	reached	:Articles	Mad	e
Olothing Sur-		:	ess 400	* * * *	ASSO ASSO	,			
Decorative : Stitches :	Panaoa	:	2			1			
Simple Pattern Designs:	Panaca		3			5			
Guide Pattern:	Panaca		2	:		2			

## Report of Work Done bt Project Leader Groups

# Demonstration 1 Clothing Survey White Pine County Communities

Communities	: Copies Destributed ;	NO. Reporting
יין דיין	10	5
Ely Ruth	6	ĭ
Lund	8	0
Baker	3	1

Demonstration 11. Decorative Stitches

Communities	No. used:	Types of Garments	: Cost of : Garments	: Value of Garments
Ely	5	Rompers Childs apron woman's dress woman's dress collar&cuff set	\$1.00 ;50 3.20 2.35 .50	\$2.50 1.00 10.00 8.00 1.50
Ruth	6	table cloth woman's dress table cloth womans dress georgette blouse	.35 1.25 .30 .65 3.10	1.00 5.00 1.00 1.95 7.00
Lund	21	nightgown nightgown nightgown bloomers girls dress """ 8 handkerchiefs childs dress patchwork quilt nightgown woman's dress laundry bag woman's dress	.60 .60 .75 1.00 1.00 2.00	2.95 1.95 1.95 1.35 2.75 2.75 3.10 3.50 3.10 - 1.95 4.90 .75
Preston	17	ses 5 childrens dres 2 womens dresses 1 girls dress " " woman's dress blouse womans dress girls dress 3 girls dresses	2.50 1.00 1.25 5.15 1.00 1.25 .75 4.00 1.25	10.75 6.00 3.10 20.00 3.10 4.90 1.95 6.85 3.10 6.30

			•	
Baker	6	3 baby bibs nightgown collar&cuff set nightgown	.20 .85 .65 .85	2.10(2.10) 2.00 1.95
Springvalley	4	child's apron table cloth woman's apron	.40 .65 2.00	1.00 1.00 3.20 6.85
	Grant State of State	TOTAL	50.00	157.85

# Demonstration 111. Simple Pattern Designs

Communities	:No. used	Type of Pattern :	Garments Made	: Cost	Value
Ely	11	childs aprons romper chemise utility apron childs bloomer bloomers	rompers	.25 .28 .70	1.25 1.25 1.25
Ruth	20	childs frompers childs dress utility apron bloomers undervests step-ins	apron bloomers undervest step-ins	.50	1.40 1.95 2.50
Lund	9	Rompers : brassiere : princess slip : slip-on dress : one piece dress : childs dress : chemise	romper womans dress girls dress	2.00 remodeled 1.25	1.25 :: 4.95 :: 2.75
Preston	17	brassiere childs pantie waist bloomers princess slip nightgown bungalow apro romper utility apron		1.00	3.00

	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	WOMANS dress childs dress			
Springvalley	8	utility apron s	\$400.	1000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Baker	5	rompers utility aprons		.50	1.25
			TOTAL	9.95	27.05

Demonstration 1WV Making Guide Patterns

Management approximately 1999			Bereick Bereicken stade verlegen verlegen verlegen kan der verlegen det betreicht der verlegen der der der verlegen der	Advantation and the second and the s	The state of the s
Co	mmunities	no mode	Garments made using pattern	: Cost of	: Value of
		e IIO e III de C. C.	eusing pactern	: Garment	: Garment
	Ely	6	woman's dress	: 4.25	: 15.00
			e III	3.25	: 10.00
		•	remodeled womans dress	2.00	25.00
		:	*		• 0.00
		4 Commission of the Commission	G Managamenta and a sea and an again and a sea and a e		The state of the s
	Ruth	: 2	womans dress	.60	1.95
		6 9	#	: 1.25	5.00
		**************************************		₩ ₩ &	<b>* * * * * * * * * *</b>
		demonstrative of proceedings of the second s	Parameter and the second of th	V V	Separation - Agreement of the control of the contro
70	Lund	3	Remodeled dress	.50	4 mm
			ти почения и почения в нести и стации монтер почен не объекто почения в нести почения в нести объекто должно д Ф О	Service continuence of the conti	от почина почина почина и мерот нека отношение почина на почина н
	Preston	6	womans dress	1.25	4.90
	m	*		. 1.000	O e ala O
	Baker	Y			
	Derrer 6	A			
		•			entile station which makes with above the second district administration of the second
	Springvalley	5 °	3	3	***
	4		O STATE OF THE PROPERTY OF T		patter und gewende auf eine die erweite aus de gewende zu zich erweiten. Und geschichte geschichte werd der weren
	•	22	TOTAL	16.70	72.95
	COMMUNICATION SECTION CONTRACTOR SECTION CONTRACTOR CON	American control of the control of t	All No. As the Standards.  The Standards of the Standards	the Colonia of the Co	inacimizano de la frantici di model al la discominación de la composição d

# DEMONSTRATION $\overline{\underline{v}}$ - SEWING EFFICIENCY

ommunities	Attachments used	No. used	Garments Made Cos	t of garments	Valu
Ely	Binder		Dress	3.20	10.00
	Gatherer	19	childs dress	.25	1.25
	Tucker		" bloomers	.25	.80
	Button hole		2 dish towels	MAN MAN MAN MAN MAN	
	Sherrer		2 boys shirts	1.10	2.20
	Braider		Womans dress	4.25	15.00
			Childs apron	.25	1.00
			2 womens dresses	5.28	16.00
			2 dish towels	eco mio esse mo mas ero-	000 000 HIS COL 000 0
· ·			Woman's dress	2.25	5.00
			Kimona	3.00	8.50
			3 women's dresses		22.00
			Petticoat	•75	3.50
			Cushion top	•30	1.00
			2 dresser scarfs	.75	1.40
			2 pr. bloomers	1.25	2.00
			1 " "	.98	1.65
			1 nightgown	1.46	7.00
			Womans dress	3.05	8.00
Ruth	Binder				,
	Hemstitcher				
	Buttonhole Hemmer	1	Utility apron	.20	•65
Lund	All	3	Utility apron	1.25	2.95
			" "	1.25	2.95
			Laundry bag	•50	•75
Preston	All		Woman's dress	1.25	4.90
7-1	A 9 %	The second secon		E0.	7 00
Baker	All	6	Romper	•50	1.25
				•40	1.25
			3 aprons	-20	1.25
			2 childrens' dres	2.80	7.80
Spring	All	4	Woman's dress	1.35	6.85
Valley			Underskirt	•35	.85
14.200			Utility apron	1.00	2.10
			Total 42	48.60	139.85

### DEMONSTRATION VI - PAPER TAPE DRESS FORMS

Communities	No. Made	Garments made using them	Cost of garment	Value
Ely	l new			demonstration observations requirement and a special control of the
X	3 remodled	attive trials auton oran south 4000 areas	will will also night their steps areas and anno-	dates differ usep. Table actes attack
	3 standards	aggs was about some some egge wielt enne melle	tada com non aton time mile sage	one open space collet near state.
Ruth	1 form	Middy & skirt	1.26	3.50
	1 standard			
Lund	l form	Allers were stated against desired across calcular forms across distributions		Sector from 4000 date; alles come even exillo expo.
Preston	1 standard		and the state of t	
Baker	erentemente, rente mitario mater - ser - materi - materi Birlio: Carit, sensi - arige - materi - materi - materi - materi	en moder, was directed in control and produce the control and cont	овин отверно под отсердно наван надан на н	wider volge some wind some some volge wind some some some some . Some some
Spring	4	gendagerenn, vogsterfale, vonerenne viller voner voger folge floge vonerendet trege mehr vonerendet voge es gev		
Valley	2 standards	take and other pale man tiller and other pass page.		Also stor right date Allie was vice. With aligh play later was also date 100°
the section requirement of the section of the secti		Total	1.26	3.50

## SPREAD OF INFLUENCE BY CLASSES

Demonstrations Com	munities	No. women Demon.	No. women Reached	Articles made
Clothing Survey -	75	step such third care GEO	dest with spire stops	AND YOU HOU GOD. HET HAD SEEN
Decorative stitches	Ely	1	5	apply such some make some about about
	Ruth	2	5	
	Land	3	7	nightgown, quilt block, remodled dress
	Preston	3	3	girl's dress, dress blouse
	Baker	NAME AND DISC. ORDER MADE	ands were with more	size not into one size "this case.
	Spring Valley	1	1	AMPLIANT WAR COT MED COST COST
Simple patterns	Ely	periprisipo, merio distili angu-	Mills was sold date	Militrary with any militrary case
	Ruth	1	2	2 rompers
	Lund	1	1	romper
	Preston	1	4	and each class wise state. Polit radio
	Baker	1	1	romper
	Spring Valley	asses with some deep spen	ADMINISTRA FORM ANDA	mes ann ann ann ann ann alla
Guide Patterns	Ely	3	2	MON WHITE COOK HOLD HOLD HOLD HOLD
Measurements	ner diga nega enn	3	2	about delite apost verse select delet delete
	Rath			
Measurements	ook and and any and lary thin says this says this and this say this	· · · · · · · · · · · · · · · · · · ·	1	1001 ANN 1977 NOW 1979 NAM CROS
	Lund	1	1	aujo more nitri econ auto mete econ
	Preston	1	1	PROT WITH JULE ACTON JUSTIC ENTER STEEL STEEL
	Preston	3	1	days 400 MMP was anys kind days
	Baker	3	1	digit also tents also with other glass
		WITH MINIS COOK WITH MINIS AND SINCE WITH MINIS COOK	COD AND COD COD	and this part and the part and
	Spring Valley	2	1	also now soft and now tolk and now
	Measurements	8	4	and and

Page 5		our en dat in besit visit stigt met engline sterrier en per en relative en besitte sek ve	Entransacion paggi de ababil no esta en en esta por esta en esta en esta en esta en esta en esta en esta entra	
Demonstrations		o. women Demon.	Reached	Articles made
Sewing article	Ely	: 5	5	S and som and one other than some over
	::Ruth	# #50 with 550 hith	S SUB CASE NAME ONCE SAIDS	S AND AND THE DIS THE SAID THE SAID
	Lund	1	3	2 dish towels, dress
	Preston	0 00 000 000 000 000 000	# # # yes into into sign sith	S AND THE SEC AND SEA AND AND AND
	Baker	2	3	Child's dress
	Spring Valley	South College agreed College States	S CASE STATE TOTAL AND AND	S ACCO NOTE THAN THE ACCO NOTE ACCO.
Dress form	Ely	: 3	1	e hade eight name delle more 100% stiger
Standards	Ruth	: 4	2	0 was gon no -w- orb no 400
	Lund	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	B AND STEE STAN WAR BANK	a right scale label note over noon from
	Preston	* NOT THE THE TOTAL STOR	B and Alike and have also	s one say one say the say say
	Baker	A read value from value space	S Good Title shall made miles	\$ 0% 000 000 000 000 000 000 \$
	Spring Valley	5	: 1 58	: 13
TOTAL		61		ones vans sees var

#### (5a) -- Girls Club Work

In connection with the other clothing work in the three counties, sewing clubs have been organized with the girls between the ages of 10 and 18 years. Clothing Club Work has only been organized in the two counties of White Pine and Lincoln, a toatl of 7 groups being organized and carrying on the clothing demonstrations. Of these 7, six groups have completed



Club Group at Preston White Pine Co.

the requirements.
These 7 clubs represent a total enrollme ment of 68,60 of which have completed. The enrollments and completions by counties are the following:

Enroll-Comp-

White Pine 39 31

Lincoln 29 29

No definite outline of sewing procedure was adopted by the State at the time these clubs were organized. At this time conditions of the community, gover ned

the type of work to be taken up, although a uniformity was observed.

An effort has been made for a number of years to secure a permanent organization of club groups, permitting a satisfactory means of supervision. Local Club Leaders have been appointed to assume charge of and supervise these club sewing groups. The Club Work was first introduced into the two counties last

year and Local Leaders secured for the first time. Of the 6 groups reorganized, 4 have retained their same Local Leaders, the other two finding it necessary to secure new leaders. As the work has been planned, the District Extension Agent(myself) has been able to meet with the club groups, in company with the Local Leaders every other week. The week intervening the Local Leaders have met the group and carried on the work start ed at the time of my visit. These Local Leaders have not on-



ly supervised the construction of Club Group at Baker-W.P.Co. the required articles, but have held short business meetings win the girls and assisted in the record keeping. The women who have served as local leaders this year have been:

Miss Bliss Ivins -- Lund, White Pine County Mrs. Zella Reed -- Lund, White Pine County

Miss Eva Peterson--Preston, White Pine County Mrs. Kitty E. Christopherson--Baker, W. P. Co.

Mrs. Jessie Stewart-) -- Alamo, Lincoln County Mrs. Omer Stewart--) --

Miss Emma Wadswoth --- Panaca, Lincoln County

Mrs. Ed Lytel ----)

Mrs. Joe Hollinger-) -- Ursine, Lincoln County

Miss Vera Hammond -- )

count of the work done in sewing by each girl, the cooperation of the District Schools has been secured. The teachers in charge of the club members have been interested in the writing of these stories and have made them an assignment of the language work. Each girl has been given the subject of her club sewing and has written these as interestingly as she is capable of. These stories have been graded as a part of the school work and then sent on to the District Agent.

Girals Club Work is playing an important part in the community life and succes of Extension Work in rural

communities. It is the desire of all of these people that the girls have the advantage of any of the work, placing it before the adult work in importance. It is a project hhat has come to stay. With the State Outline of work, three years of sewing is provided for the girls who care to continue from tear to year with it. More and more communities are asking for Club Work, and to pre-



Dresses made by four members of the Preston Club Group of girls.W.P.Qo

vent this one project from getting a monopoly on the time of the Agent and community programs of work, this coming year, only two club groups will be organized in each of the counties. Although no club work has been carried on in Clark Countympthis last year, at least two clubs will be organized this coming year

The finanical value of the club work is of minor importance, but aside from the value of the demonstrations which have been given the girls of White Pine and Lincoln Counties, 235 garments have been made, falued at approximately \$432.05

# REPORT OF GIRLS SEWING CLUBS

# Lincoln County Communities

Communities	: Members Enrolled	Record Books	: Stories Rec'd: Rec'd	: : Members Com
Alamo	: :1.Hortense Stewart	:	•	
ATOMV	:2.Dorothy Bruce			
	:3.Arlene Stewart		•	
	:4.Blanche Shumway			
	:5.Alma Robinson			
	:6. Irene Stewart			
	:7.Florence Stewart			
	:8. Helma Harvey		•	
	:9. Lucille Stewart			
			nace an investigation and account of the contract of the contr	•
Panaca	:1.Eva Edwards	:		
	:2.Lilith Ronnow	::	:: -	:: -
	:3. Laurine Lee		: -	
	:4.Mary Reed			: -
	:5.Georgia Wadsworth		: -	
	:6.Mildred Adair		: -	: m -
	:7. Phyllis Blad	*	: -	
	:8.Adell Mathews	:	:	
•	:9.Arlene Mathews	: **	: -	
	:10.Edna Mdwards	:	:	
	:11. Wanda Goodman	:		: -
	:12.Louise Lee			:
	:13.Marie Edwards		: -	
There	: :1.Zelma Hollinger			
Ursine	:2.Grace Hollinger			
	:3. Lydia Hollinger			
	:4. Martha Hollinger			
	:5.Furnesia Hammong	•		
	:6.Mabel Hammond	•		
	:7.Nellie Dwyer	•		
			4	9

# Local Club Leaders

<u>Alamo</u>	C SECONDARY NOT THE	Omer Stewart Jessie Stewart		
Panaca	Miss	Emma Wadsworth	* has since left	
Ursine	Mrs.	Ed Lytel Jo. Hollinger Vera Hammond	(-) Signifies the	affirmative

# REPORT OF GIRLS SEWING CLUBS

White Pine County Communities

	•	Record :	Stories	:Members Com
ommunities	: Members Enrolled	:Books Rec'd:	Rec'd	: pleting
Lund	: :1-Dorothy McKenzie	:	*	: Incomplet
and LALLYA	: 2-Nevada Whitehead			: Incomplete
	:3-Rearl Ivins			. "
	: 4-Erma Fawcett			, 11
	: 5-Della Gardner			. "
	:6-Zina Harrison			. 11
	:7-Thelma Oxborrow			. 11
	8-Margaret Reed			. 17
	o-margare, weed			. 11
	:1-Fawn Ivins		1	· Complete
				: Complete
	: 2-Vea Oxborrow		. 1	
	:3-Tillie Gardner		1	11
	:4-Olive Gubler		7	·
	:5-Ruby Bubler		7	
	:6-La Preal Sinfield			
	:7-Belve Smith		*	
	:8-Alma Lewis			
	:9-Helen Carter			
	:10-Harriet Carter			
	11-Kate Horsley			
	:12-Katherine Harrison			
	:13-Beth O Donnell			
				: Incomplete
Preston	:1-Nona Allred			:Complete
	: 2-Vina Jensen			:Complete
	:3-Lena Jensen			
	:4-Blanche Jensen			:Complete
	:5-Pearl Windows			:Complete
	:6-Vnnda Whitlock			
	:7-Uvada Hermansen			
	:8-Ione Hermansen			:Incomplete
	:9-Delta Peterson		1	Complete
Beker	:1-Emma Smith		8	: Complete
	:2-Tessie Smith			
	:3-Ruth Pulsipher			
	:4-Frances Cazier		8	: 11
	:5-Alice Bellander		*	
	:6-June Baker			· n
	:7-Pearl Baker			
	:8-Anona Pulsipher		1	
	:9-Bertha Tweedy			
		9		

## (6) -- Community and Family Recreation

Five communities of Clark and Lincoln Counties adopted this project. The type of community recreation has varied in almost every community.

Clark County, taking the form of recreation for Farm Bureau Meetings. The community of Goodsprings, which adopted this project, is a mining town which has been closed down for a number of years on account of the excessive freight rates on ore. Less than 100 people live here and owing to hard times, very little interest has been taken in much of any activity. With the organization of the Farm Bureau Center here, interes was revived and the recreational side of the Farm Bureau Meetings was stressed. These meetings have been held monthly and a great deal of time is given to the preparation of a suitable program of a musical and recreational————

(continued on next page)

nature. This recreational phase has been handled entirely by the local people, utilizing the local talent.

The two communities of Panaca and Caliente have don-ducted for the past year a project of playground equipment. The projects are carried over to this year, but in this time, have been transferred to the two Parent Teachers Associations which have since been organized. Up to the time of the transfer, two swings were constructed at Panaca and a teeter constructed at Caliente.

The community of Ursine has undertaken a monthly party for the children of that community. The Misses Vera and Orpha Hammong have this in charge. Three parties have been given up to the present time, and more are to be given during the winter months.

(7) -- Developement of Home Industries for Women and Girls

Considerable interest has been shown in thes project and particularly in the following demonstrations:

a. Cheese making— Committees were appointed in the communities of Alamo, Hiko and Panaca, in Lincoln County, to prepare for cheese making demonstrations to be given this fall by Prof. V.E. Scott, the Dairy Specialist. In August Prof. Scott visited these communities and gave a demonstration in the making of cheddar cheese. He had excellent attendances at the two communities of Hiko and Panaca. At Hiko, the farm men and women traled for miles to attend this all day demonstration, bringing their lunches and holding a picnic dinner. 16 people were present at this one demonstration. No cheeses have been made since this time, but a number of the women report that they are planning to make some for the winter.

Alamo community had planned to have a cheese demonstration at this time, but the chairman mislaid the letter notifying her of the date, and thus was unprepared for Mr. Schott at the time.

Panaca women reported that 16 women attended the demonstration on cheese making in that community. Since that time 20 small cheese have been made, and as many more are to be made.

were given in the community of Ursine and Caliente, by V.E. Scott. Three demonstrations were given in Ursine, attended by 18 men and women. A smaller attendance was present at Caliente, but 8 interested women, were told how to cull and fee laying stock.

Women of Clark County, but a little poultry work was undertaken in the communities of Logandale and Goodsprings. The County Agent Mr. H. J. Wittwer, has handled this problem almost exclusively with the help of the Poultry Specialist M.D. Colling, who in February gave a number of lectures regarding the purchase and care of baby chicks.

This project\*has\*proven\*of\*great interest to the rural men and women, and has been adopted as one of the County Projects in Lincoln County for this coming year. I believe a likewise interest is being shown in the other two counties of my territory.

#### Project V. SANITATION AND HYGIENE

(1) -- Rural Water Supplies.

This type of work was undertaken in only the one county of my territory, namely Lincoln County. In the community of Hiko, the Homemakers Club set a goal for 4 Mome water systems. No one of these have been installed this year, owing to the lack of money in the community. This community is a cattle community almost entirely, and as there have been no cattle sales for the last four years, any project entailing an expenditure of money is out of the question.

Two water power plants were to be installed in the county this year, in the two communities of Alamo and Caliente. The plant in Alamo has had to be postponed on account of a lack of sufficient funds in the community to finance it. As for the plant at Caliente, the plans for installing this have been definitely made. Following is an extract from a newsarticle stating the present plans.

"The County Commissioners held an unusally long session. During the afternoon session, Mesdames E.N.Mitchell, C.L.Alquist and Snyder, constituting a committee from the Caliente Home Makers Club, and Geo. Jeffs, Earl B. Grotto, F.H. Denton and E.C.D. Marriage representing the Chamber of Commerce of Caliente, appeared before the Commissioners in the matter of the bond issue for the installation of water and lights at that place. At the request of the committees the Commissioners in will arrange for the sale of \$15,000 of the bond issue in addition to the \$5,000 already sold, and will arrange for the employment of a competent engineer to take charge of the installation of the water and light plant.

two septic tanks to be installed by members of the Home Makers Club. The Engineering Specialist , Thos. R. King, met with and discussed the details of the septic tank with the interested parties, Interest waned on his departure, and the two tanks have not been installed. In their place two sess pools, of a very permanent nature have been installed. These cess pools have been sunk to a considerable depth and cemented within 4 feet of the bottom of the pits.

Power washing machines are well distributed over the county. However, the community of Alamo, which plan ned for one of the two power and lighting plants, set a goal of attaining at least five additional power washing machines. Since this poject failed, these machines could not not be secured this year.

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### (3) -- Fly Control

Three communities of Lincoln County adopted the fly control as one of the 1922 projects. At a meeting of the Homemakers Club of Caliente, I met unddiscussed a propsed plan of conducting the fly control work. As a result of that meeting, a committee was appointed and met the following day, working out a program to be followed. They decided upont the prining of

poster cards, which was to be placed in every home and vusiness house of the town. A committee of women assumed the distribution of these, making a house to house canvass throughout the town. 200 of these were destributed by this committee within the next two days. To supplement this, a large poster was made and placed in a central place, the Post Office. Resulting from the work of these women, a marked decrease in the number of breeding places was evident throughout the town during the summer months.

The Panaca Home Makers Club also adopted this project. A fly trap was made and demonstrated and as a result two additional traps were made. A public meeting was held at which time the County agant and myself discussed the fly menace from the woman's and man's standpoint. As a result of this meeting, a committee of five women and five men was appointed, this group meeting with me and outlining plans for putting on a commandam. The plans as developed included the canvassing of town by this committee. The men at this house to house visit ecplaining preventative methods around the corral and out-door toilets, the women explaining preventative methods around the home. A committee also reported to the Commercial Club, asking for their assistance in this campaign.

About the time this community was organized for this campaign, I was transferred to White Pine County, and was unable to supervise the campaign. No great results were attaine in this project, although the breeding places were better cared for, and the women employed methods of screening and trapping flies.

This project is also to be included among those for Lincoln and White Pine Counties for the year 1923. It is hoped that a method of procedure can be evolved whereby, the campaign can continue without the immediate supervision of the County Agents or myself.

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